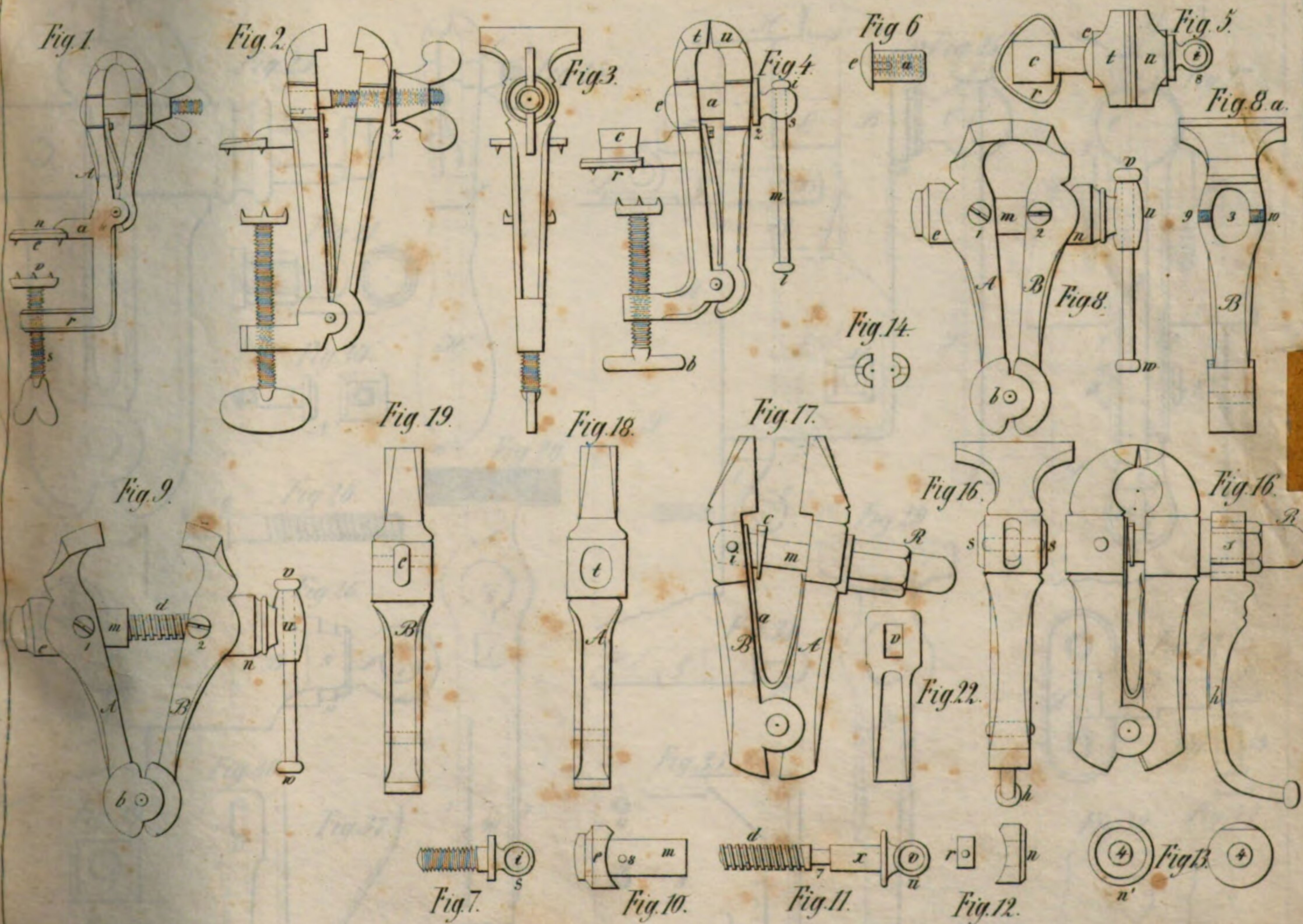
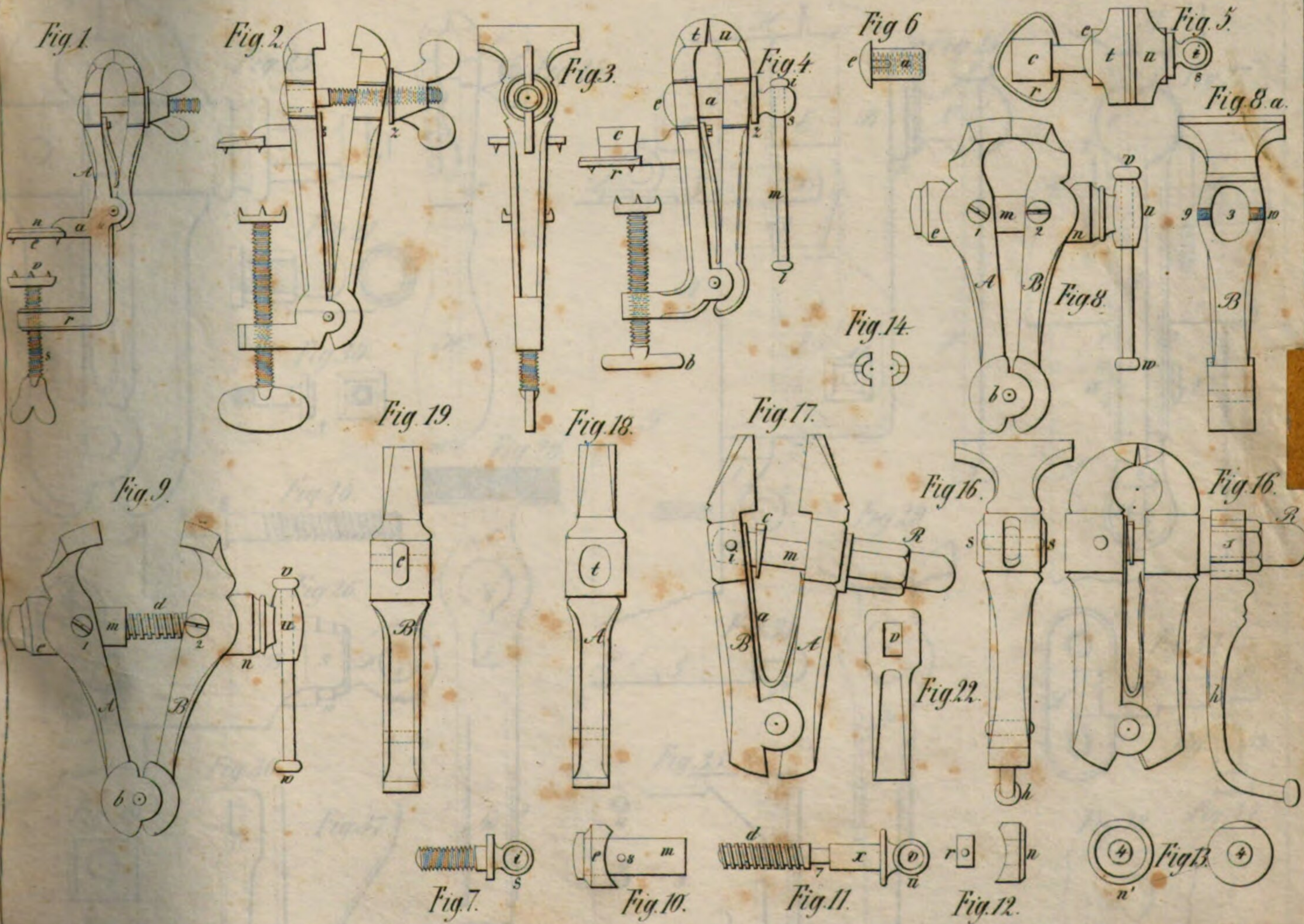
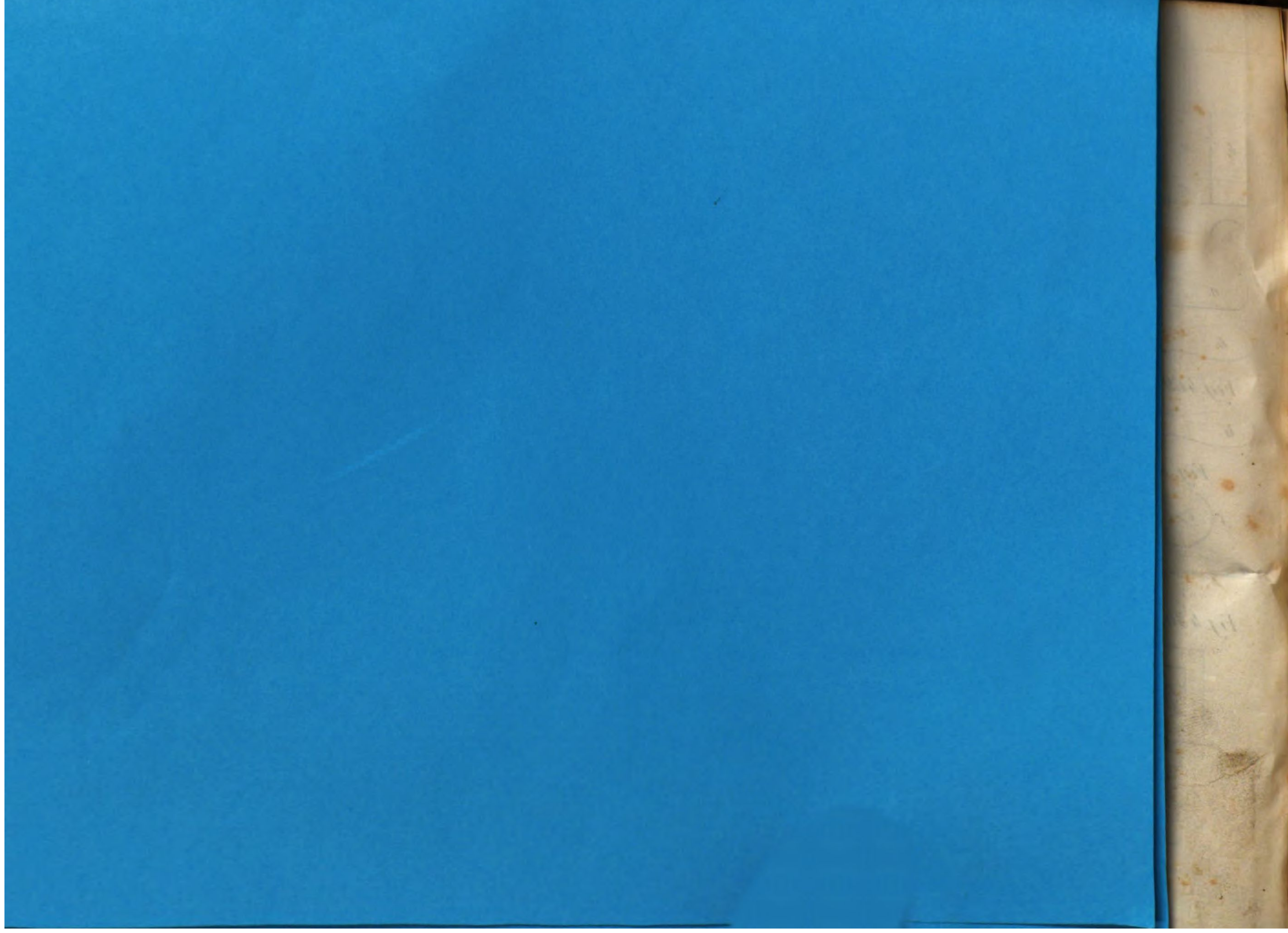


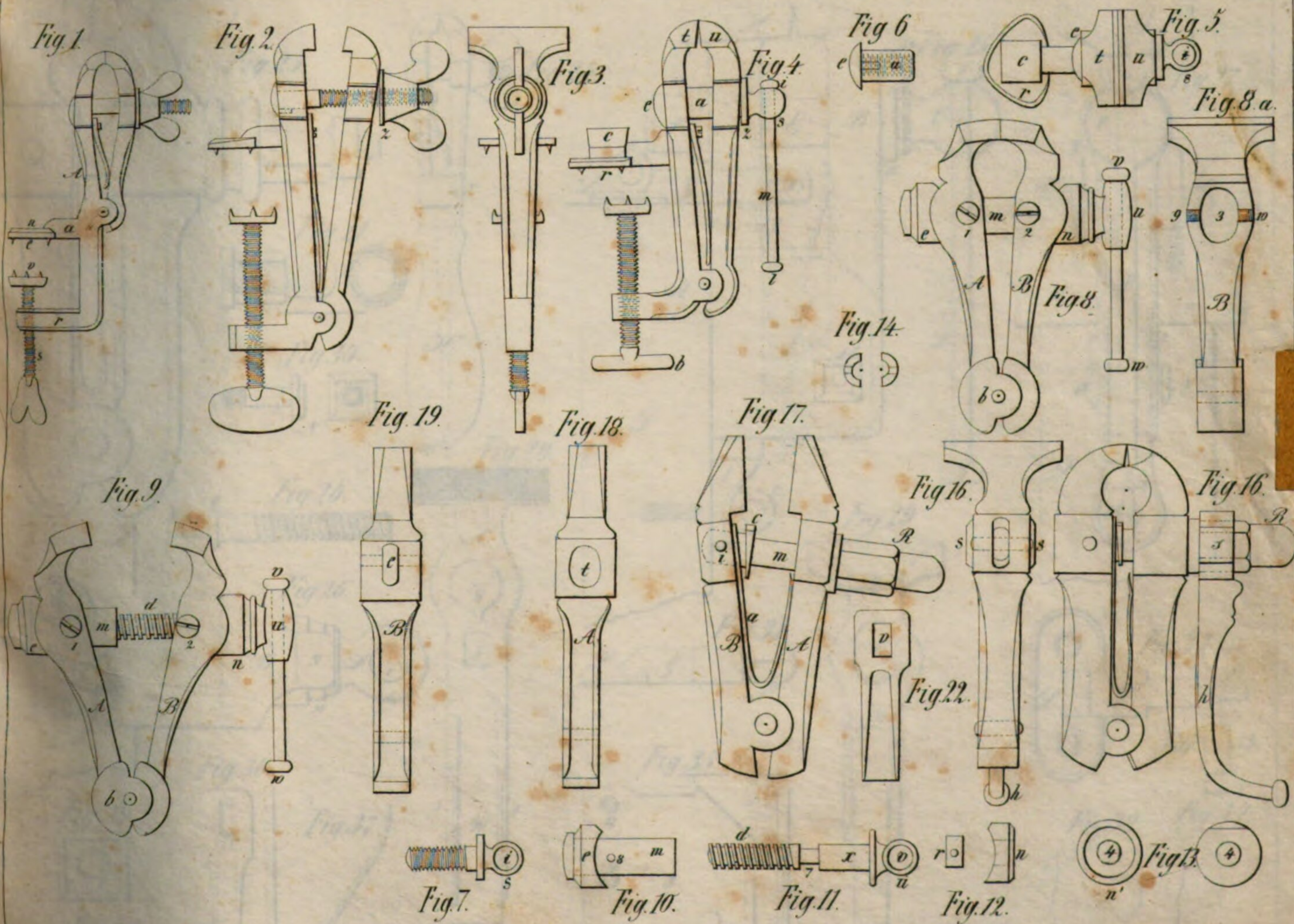




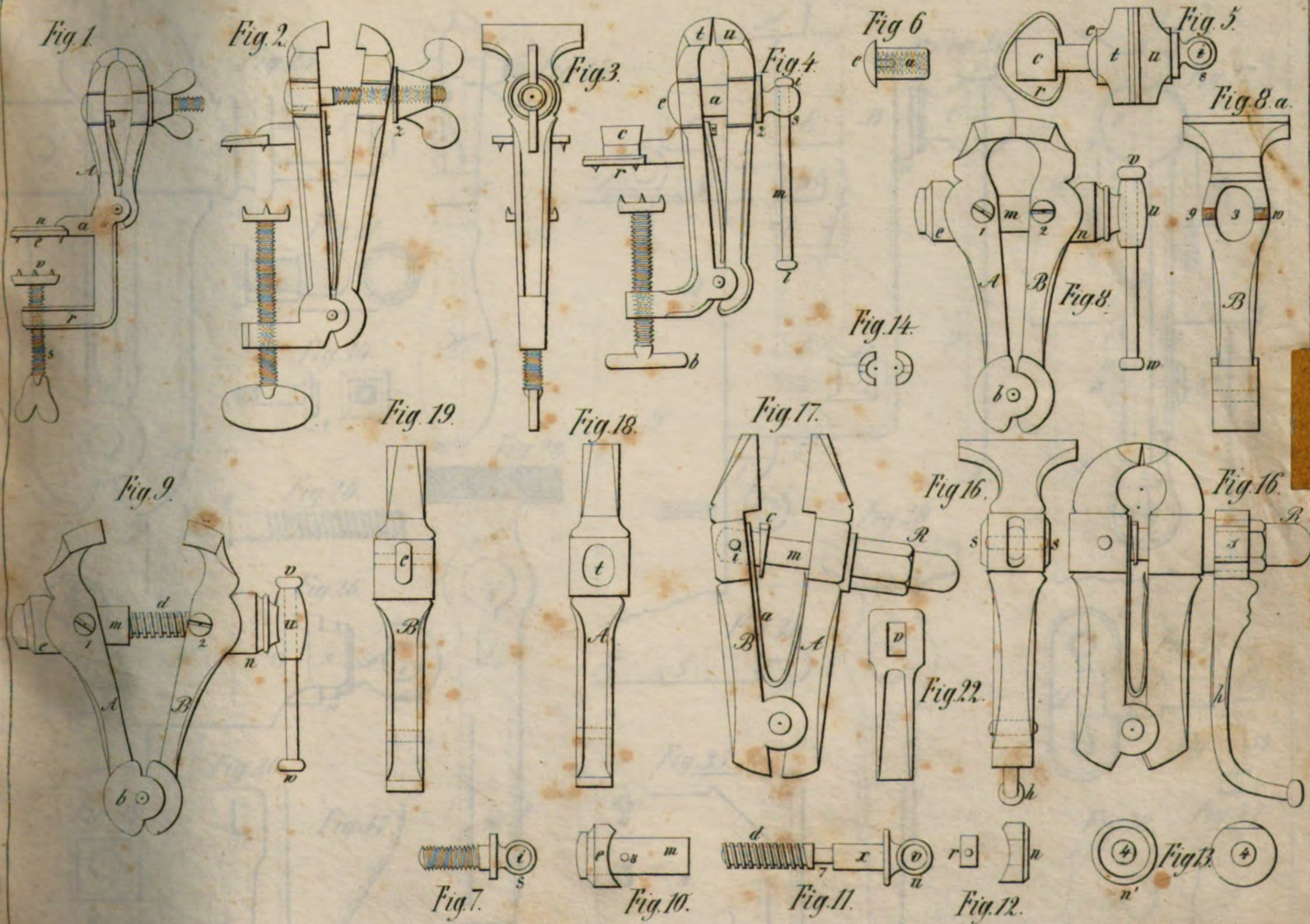




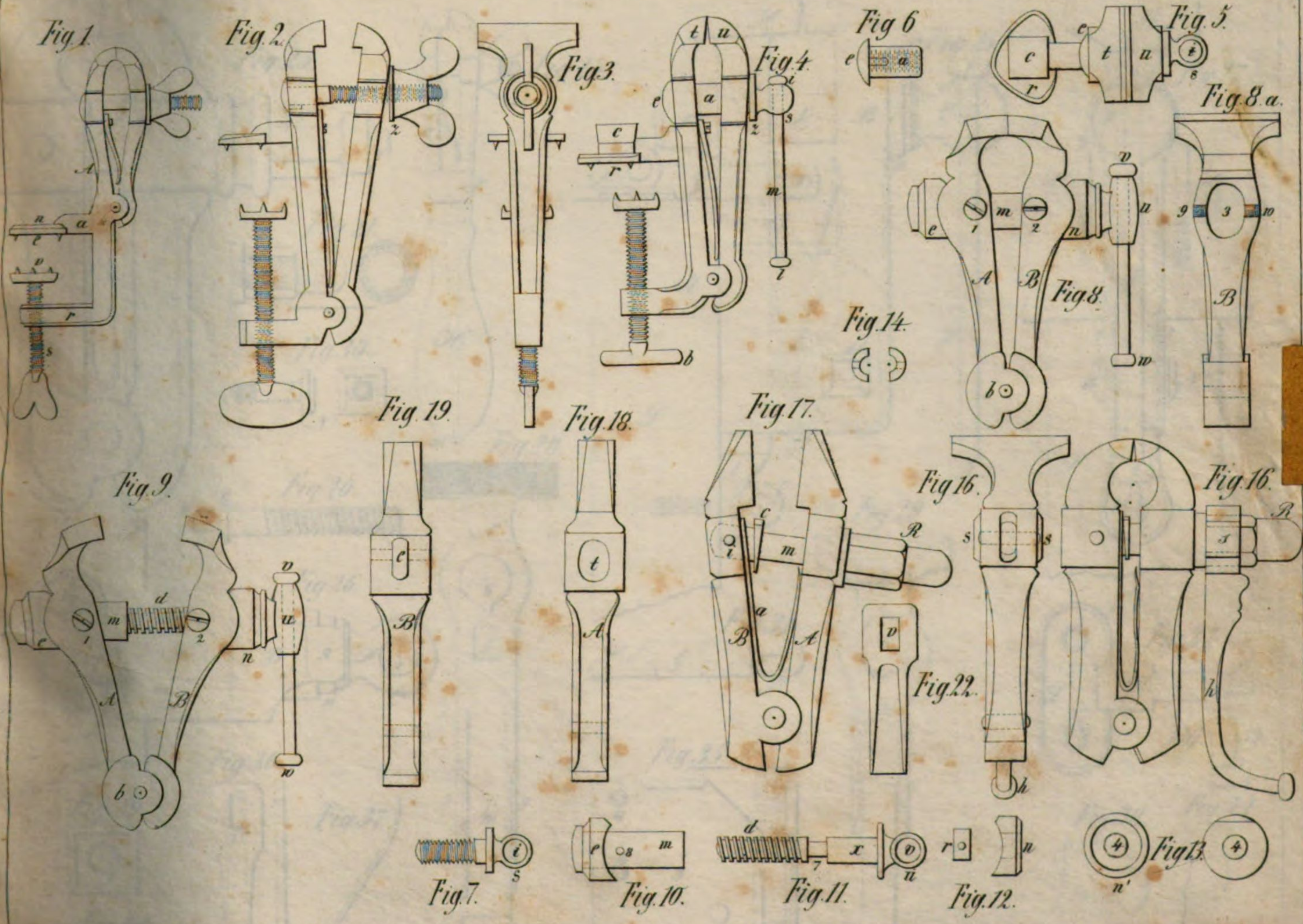




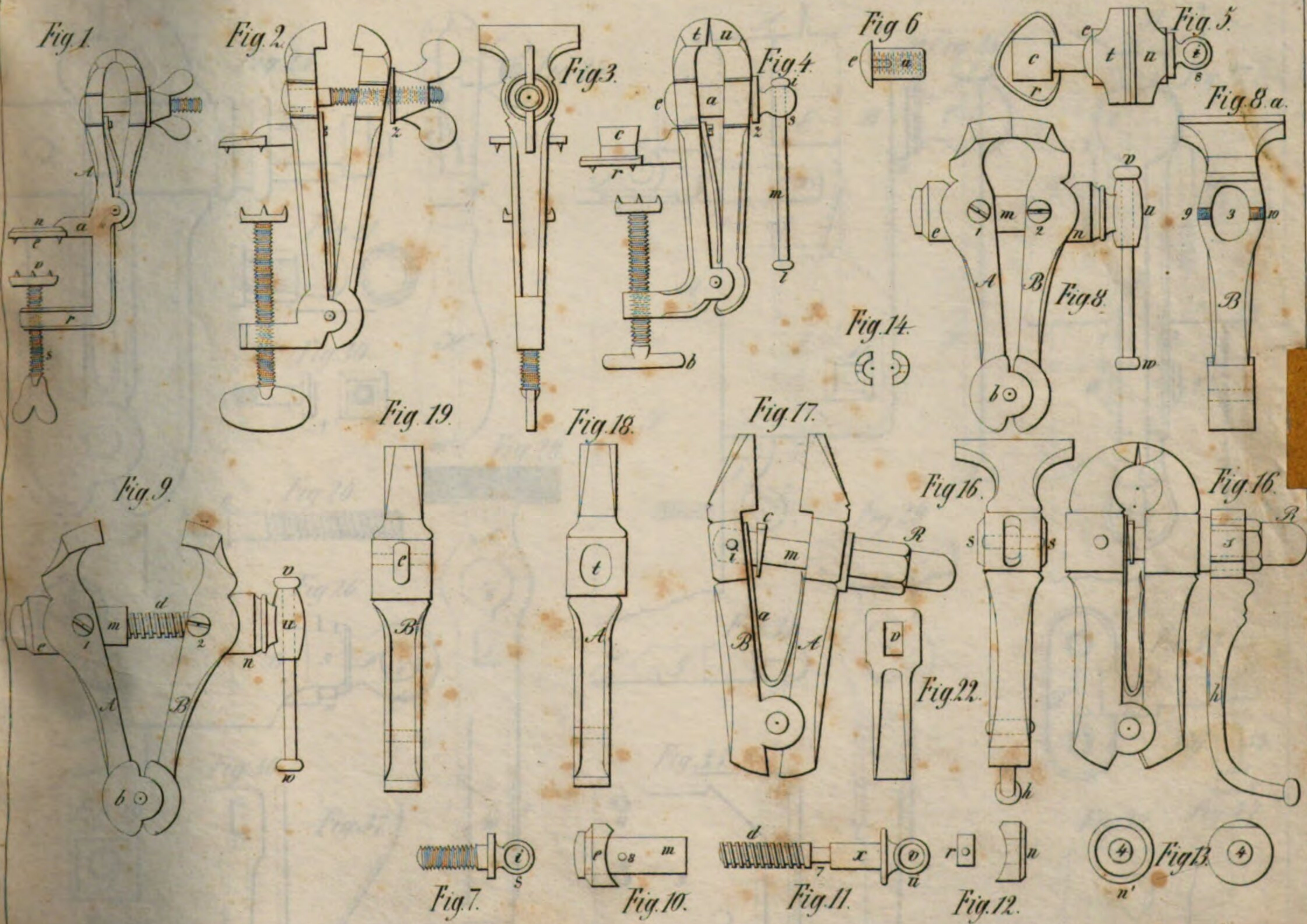


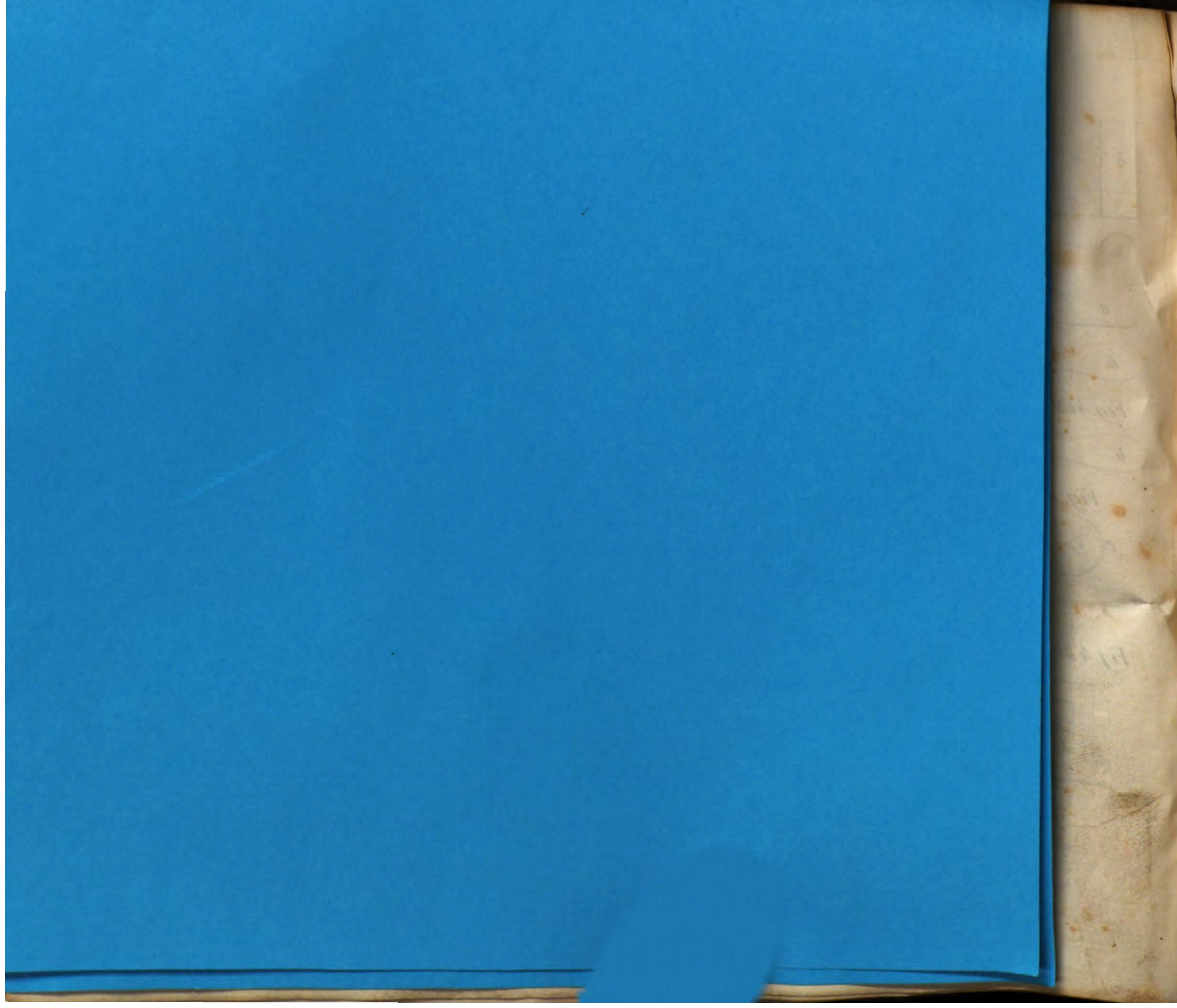


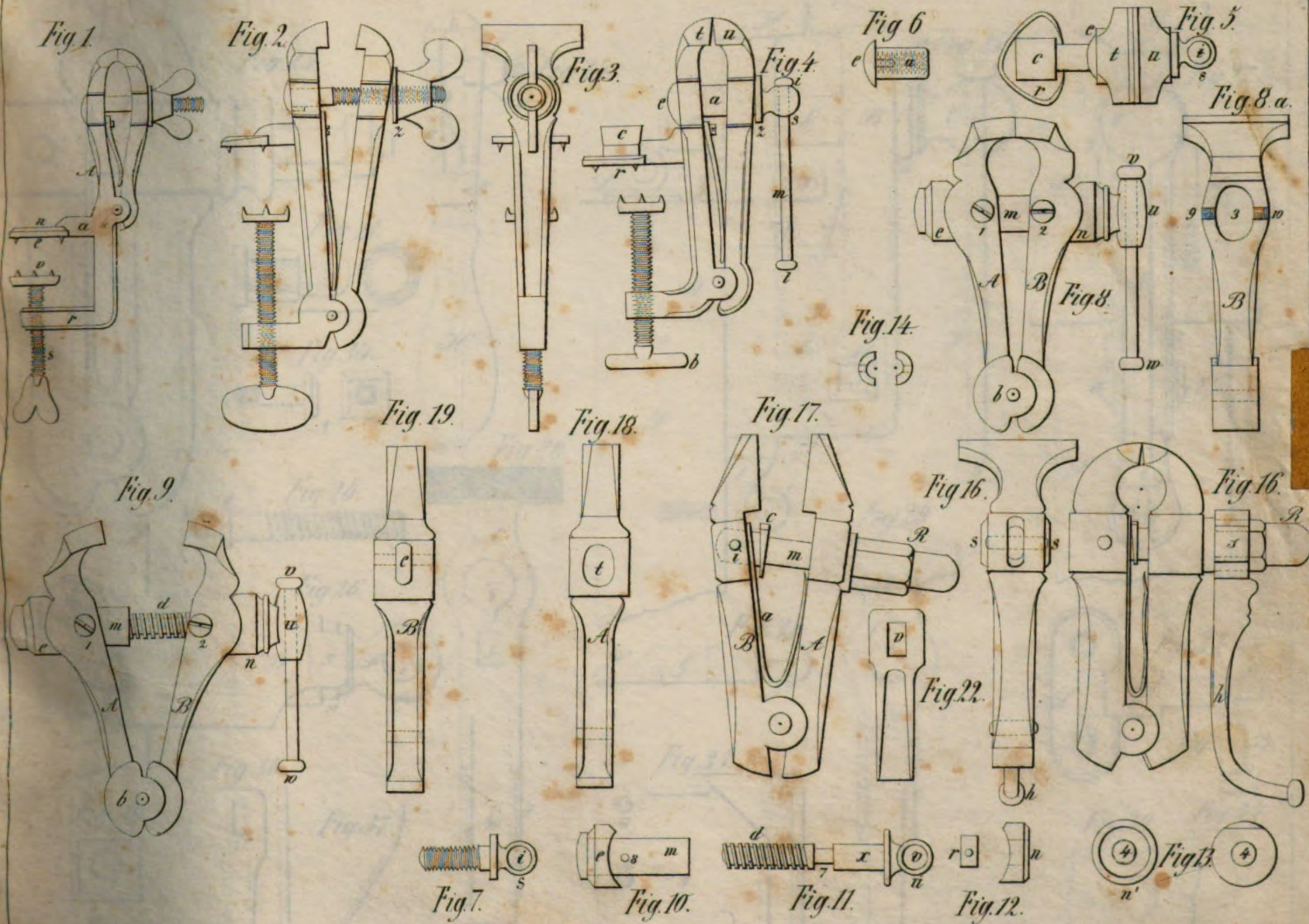


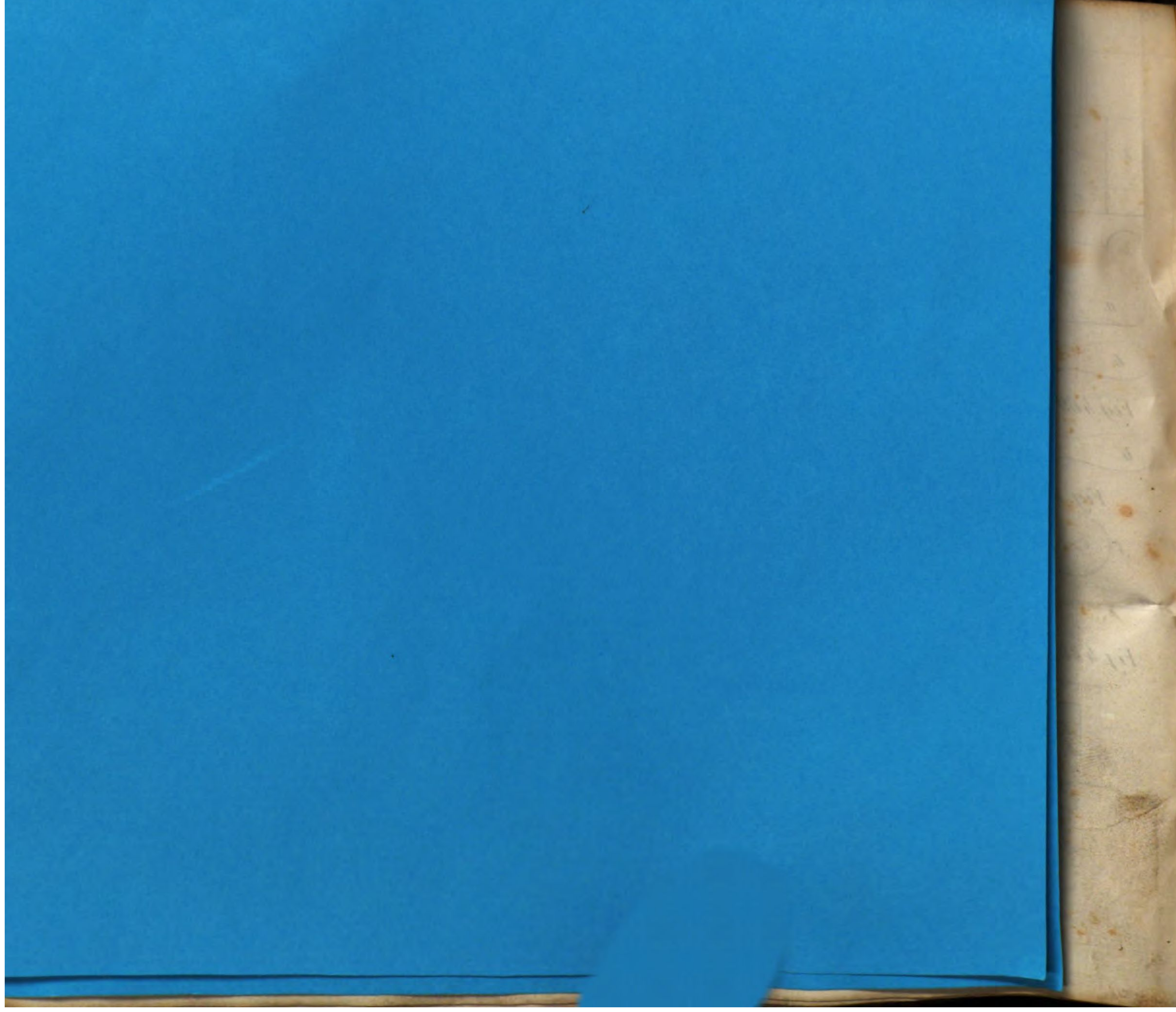


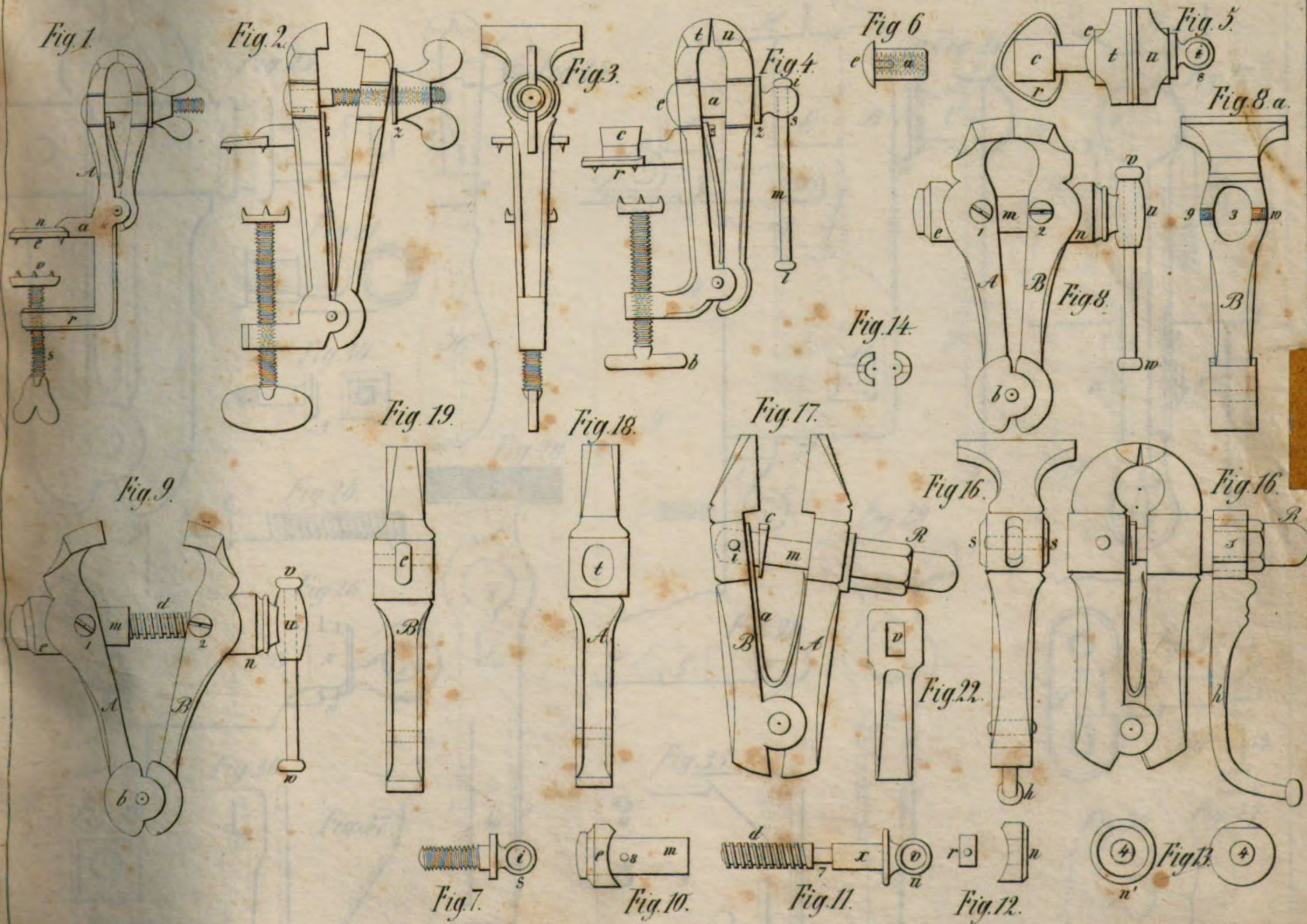


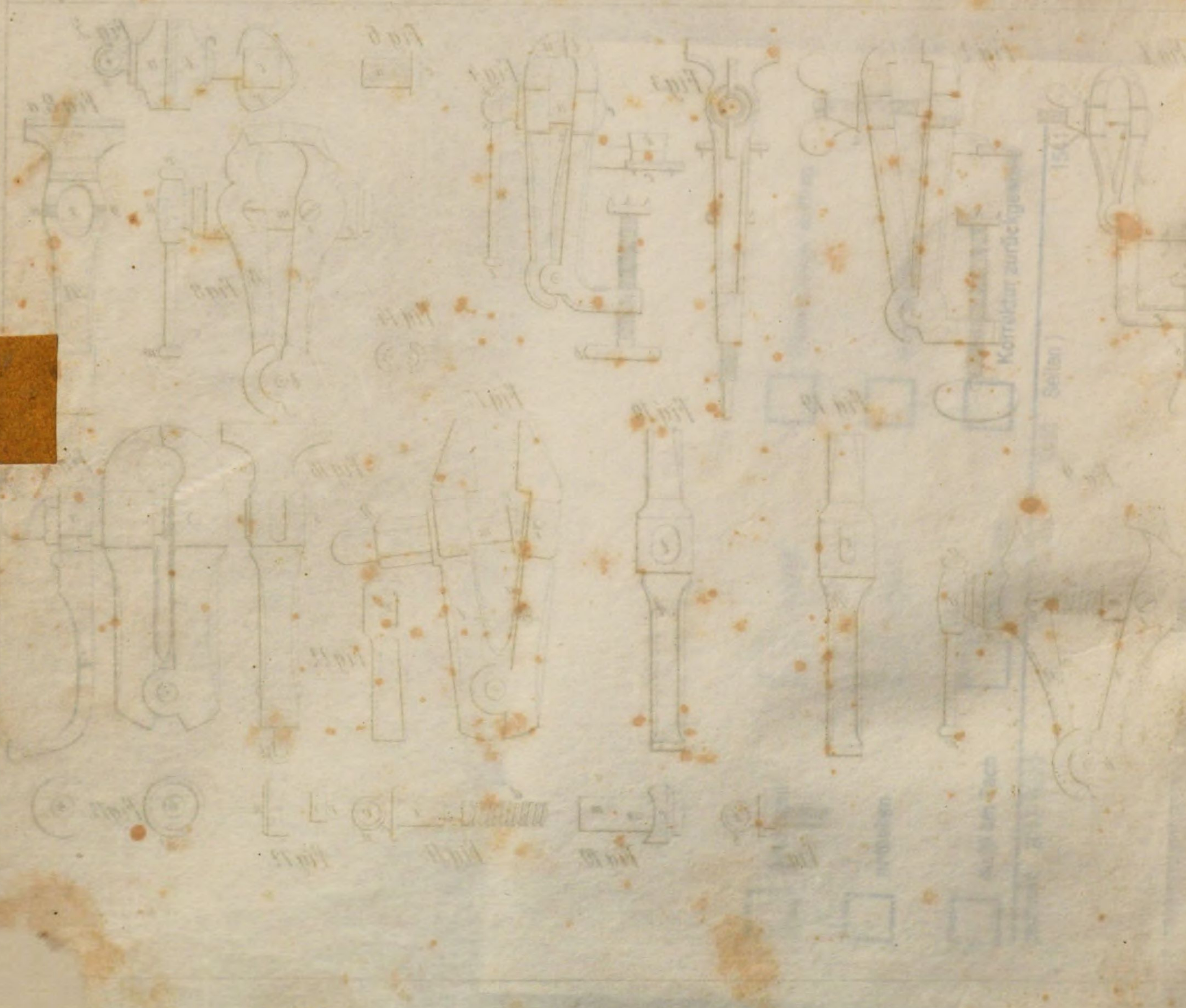








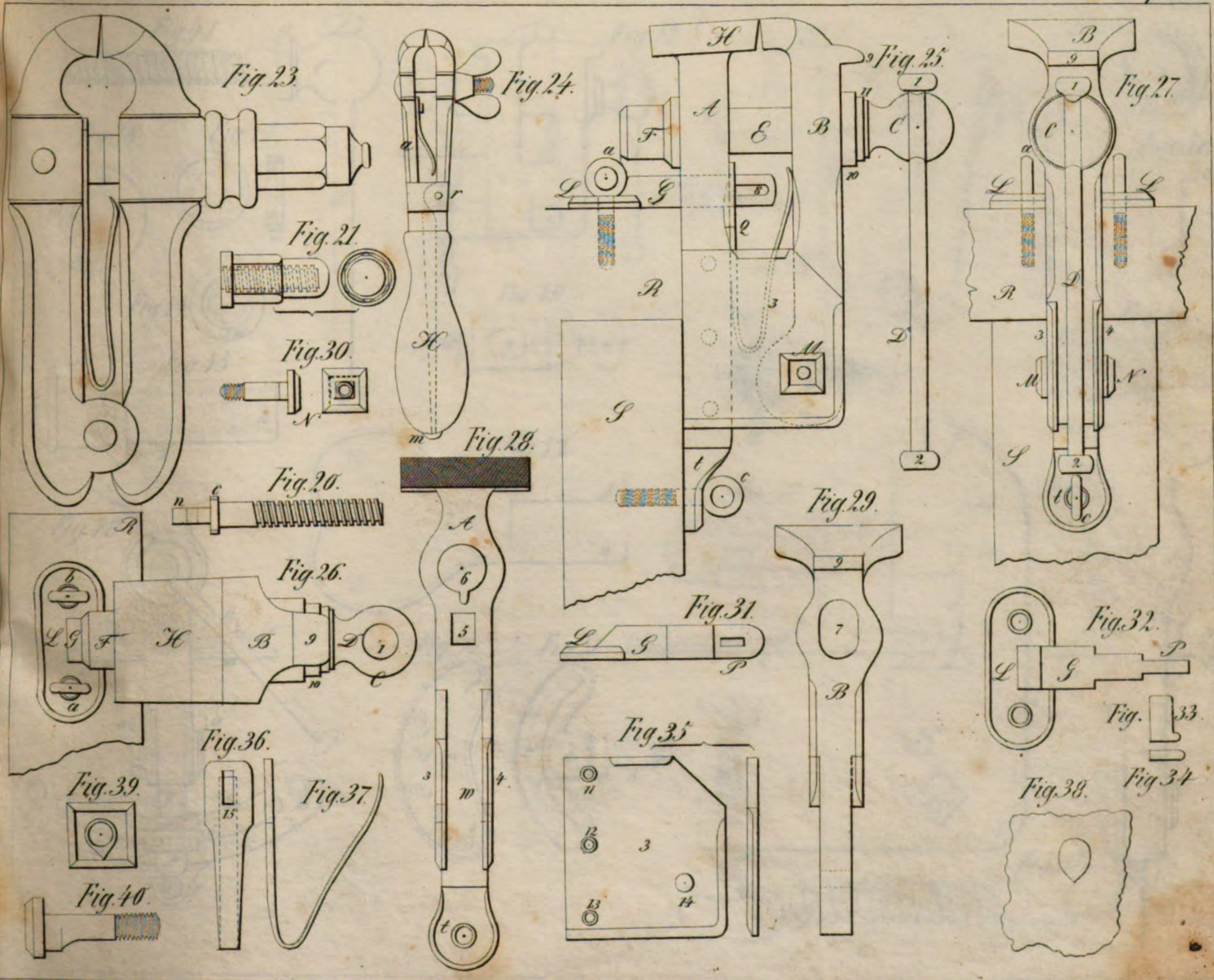


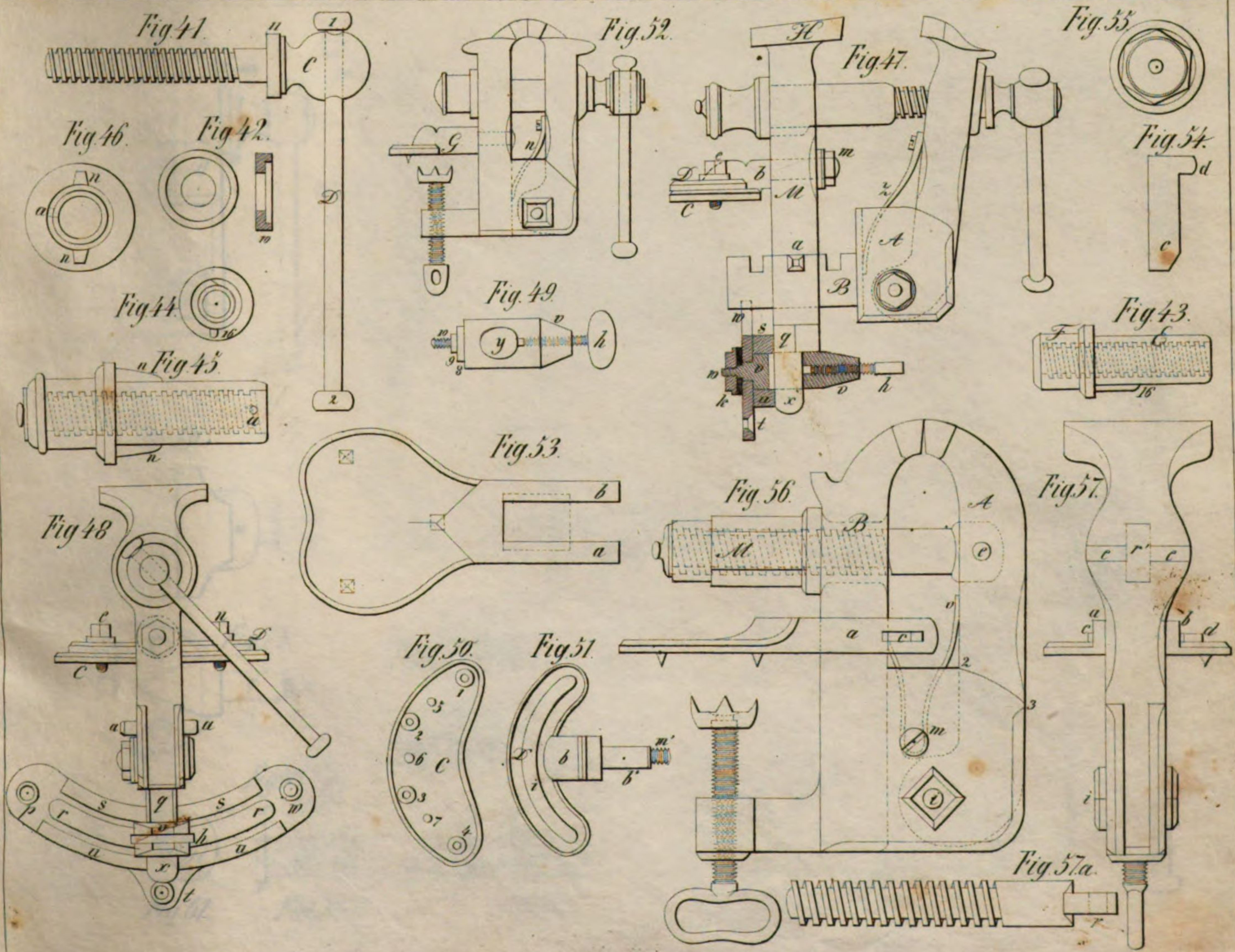


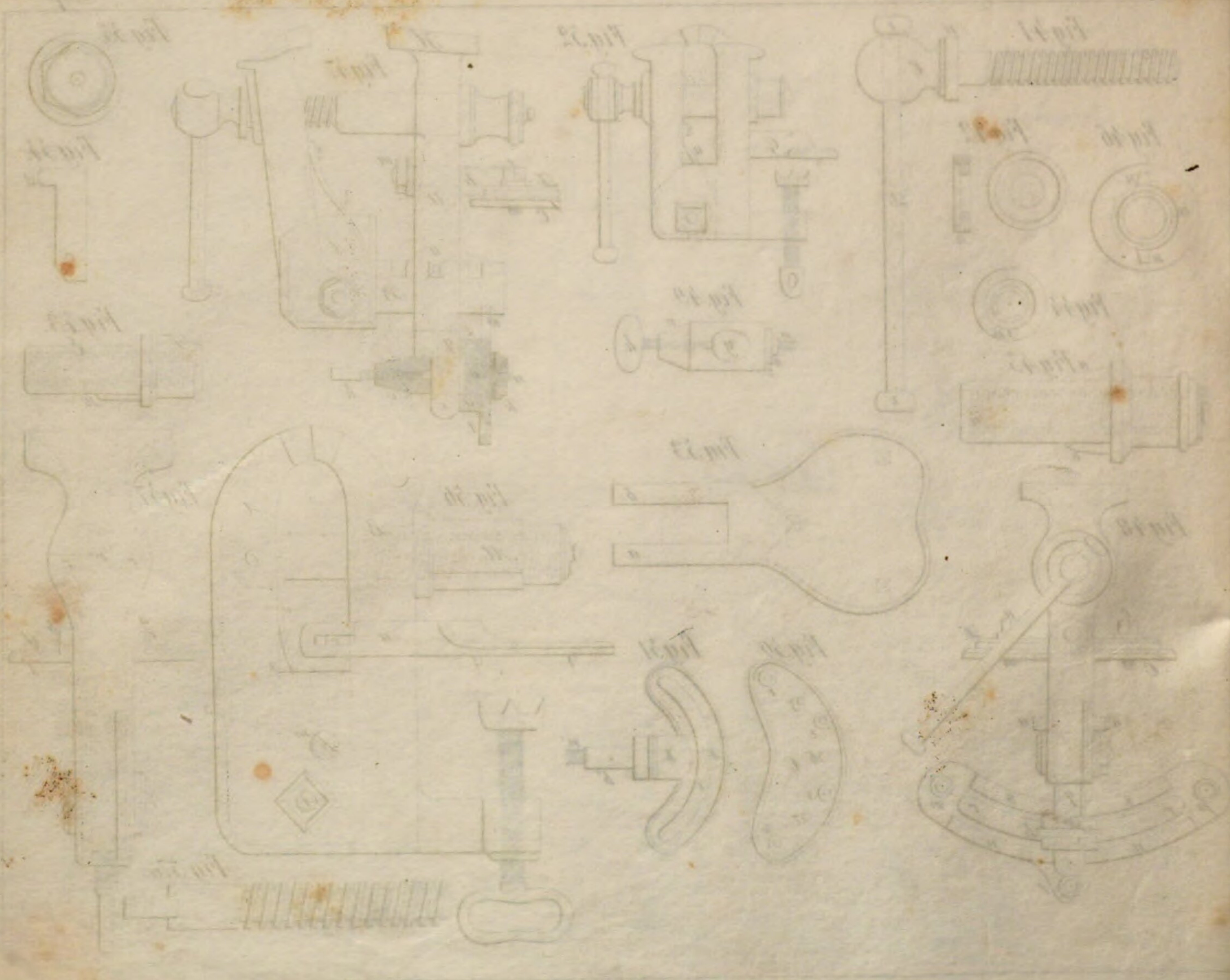
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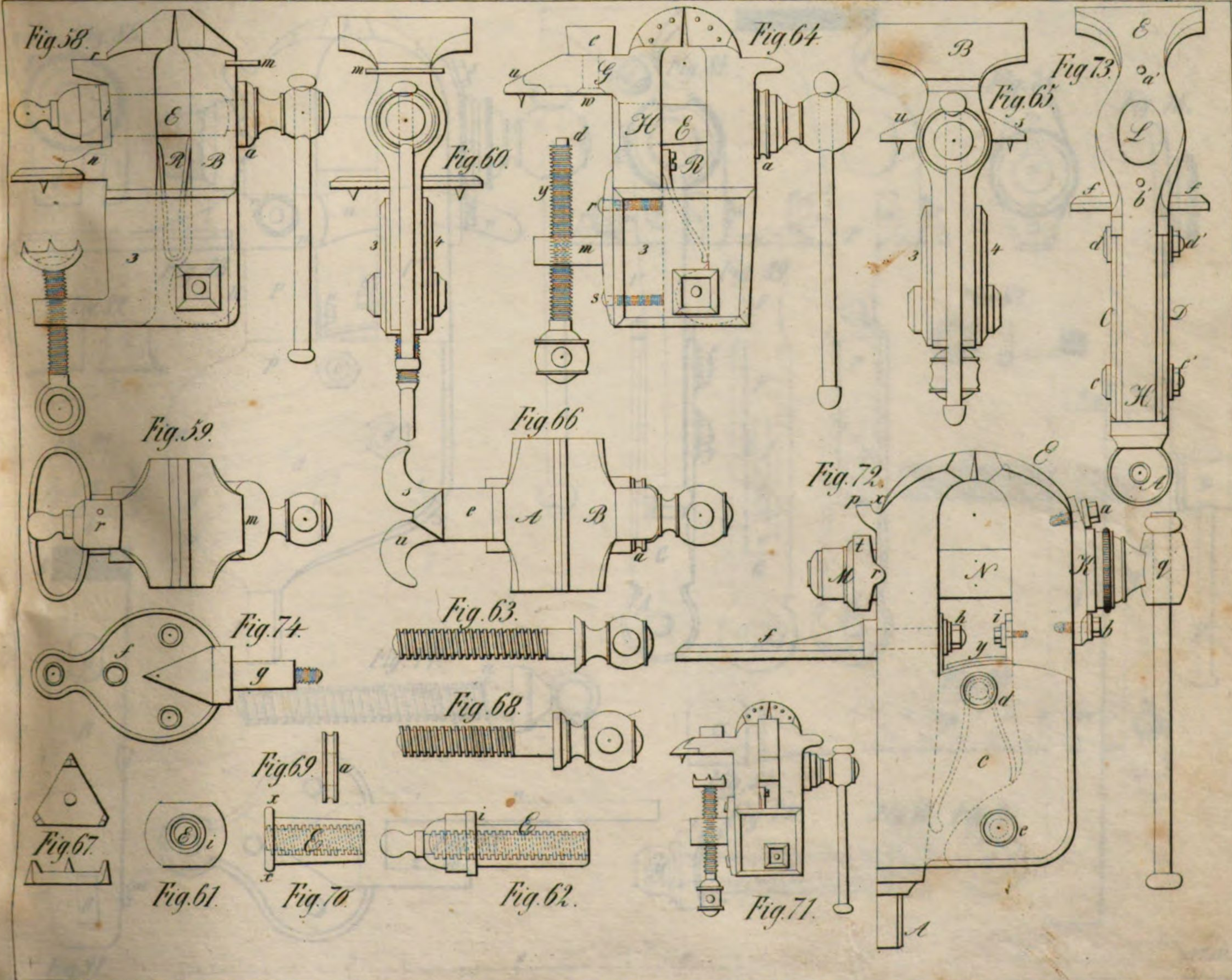
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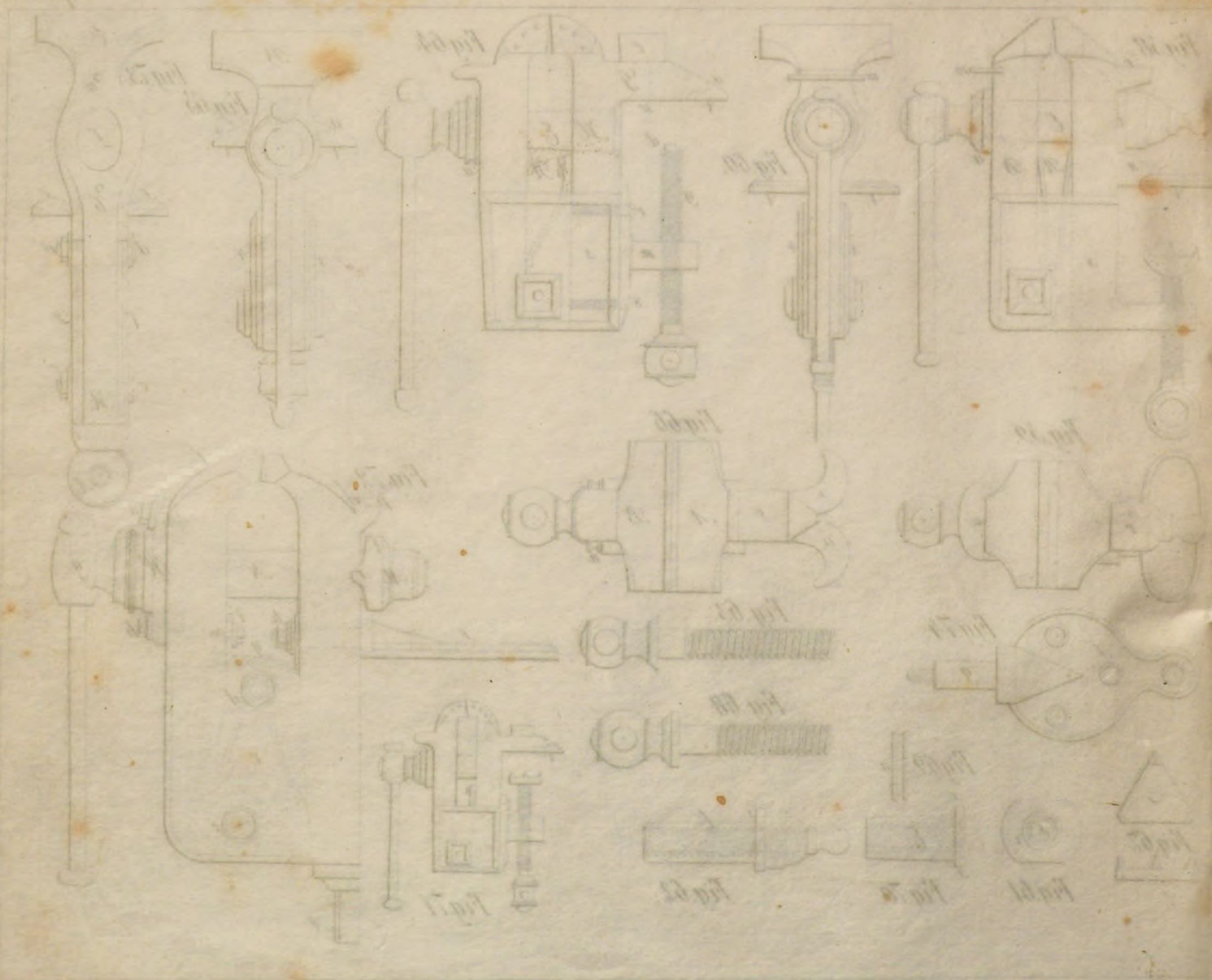
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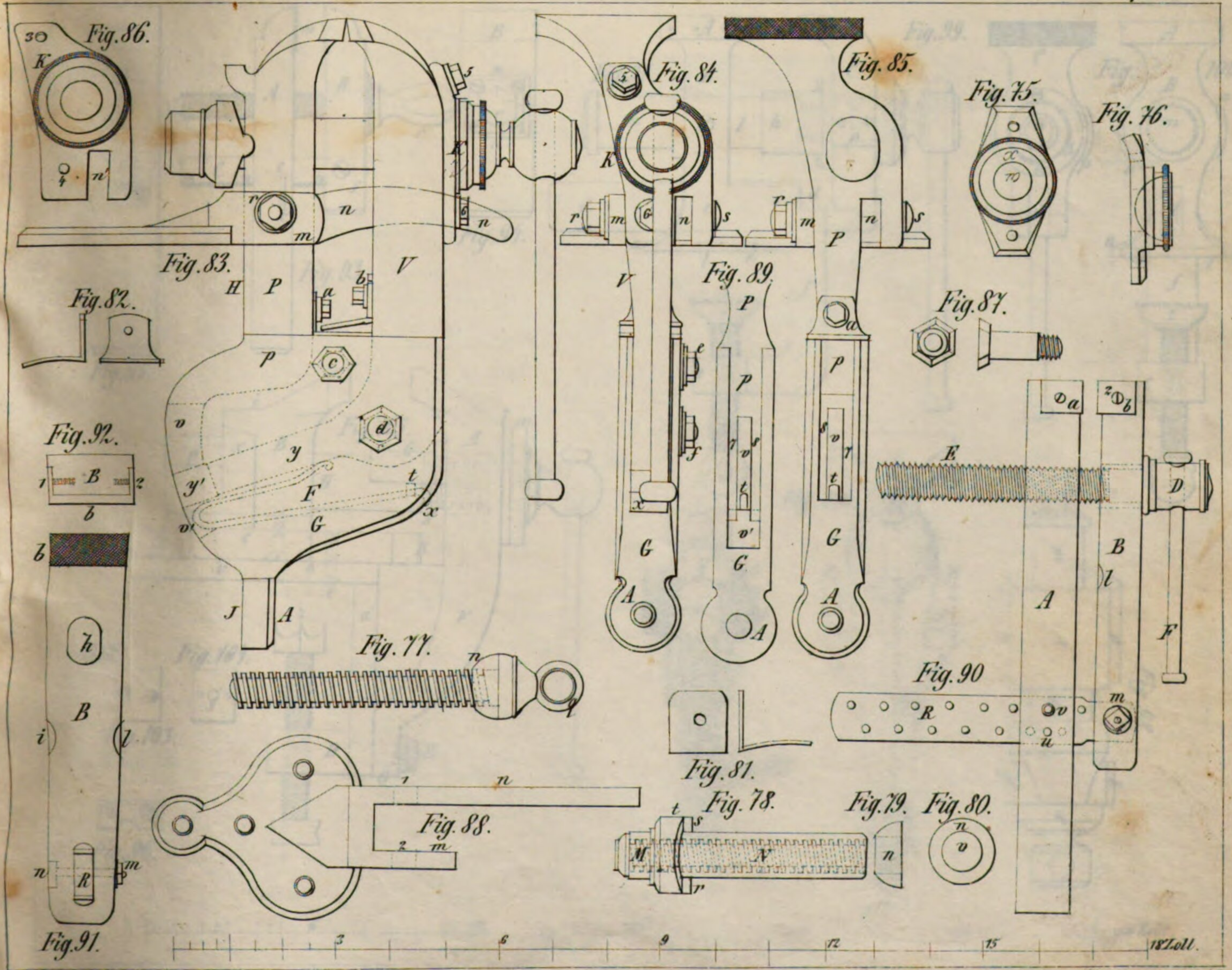


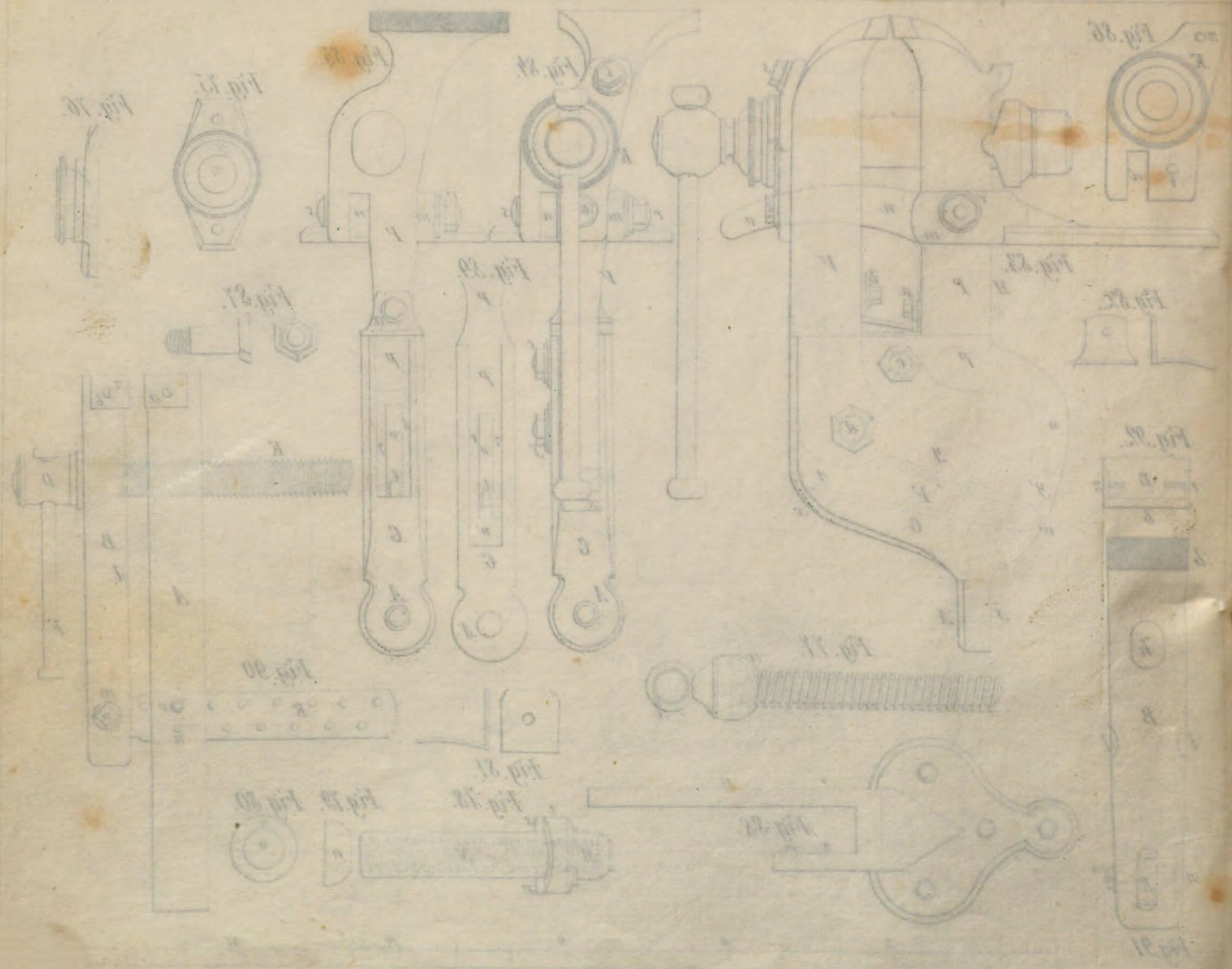












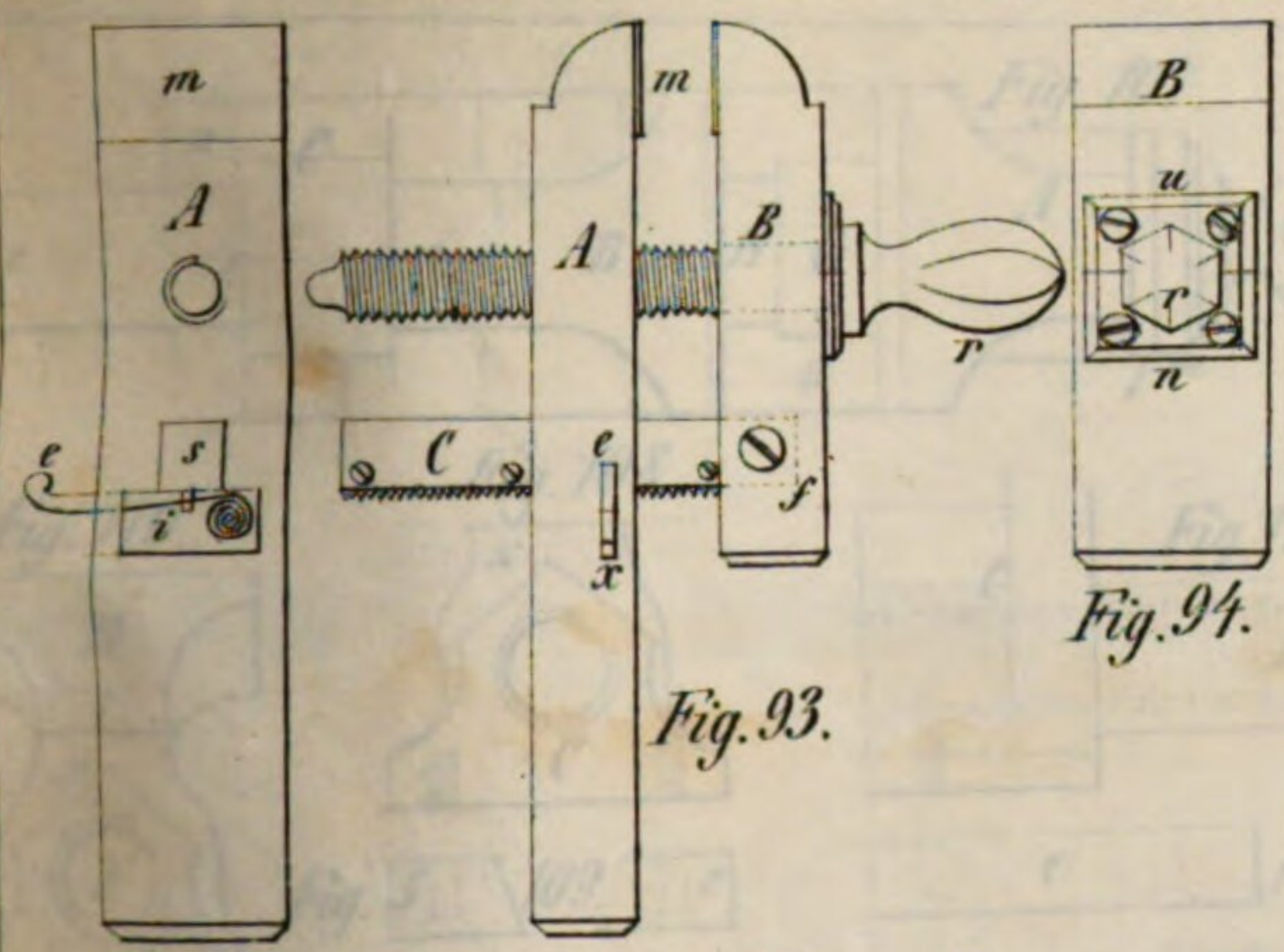


Fig. 93.

Fig. 94.

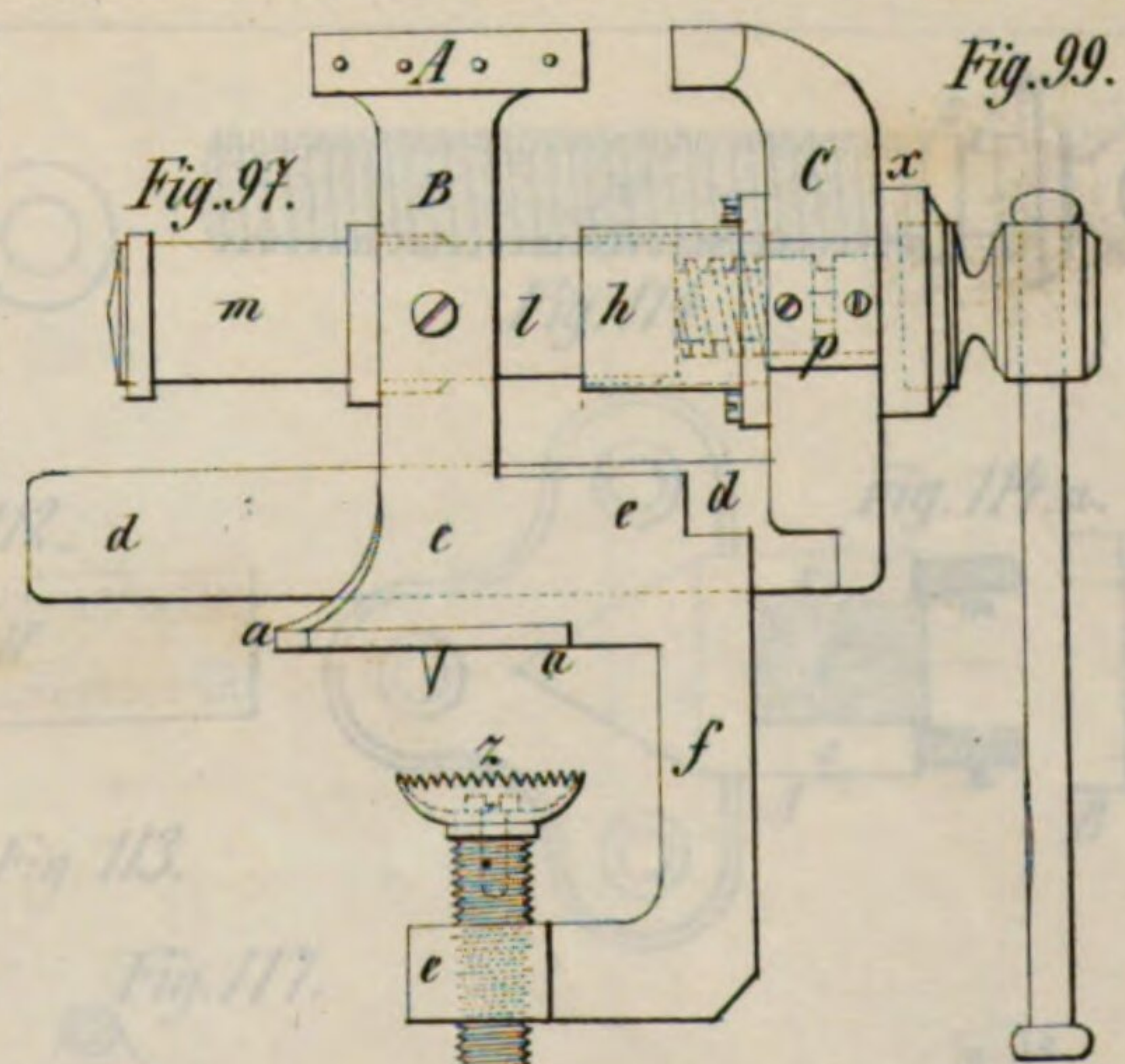


Fig. 97.

Fig. 99.

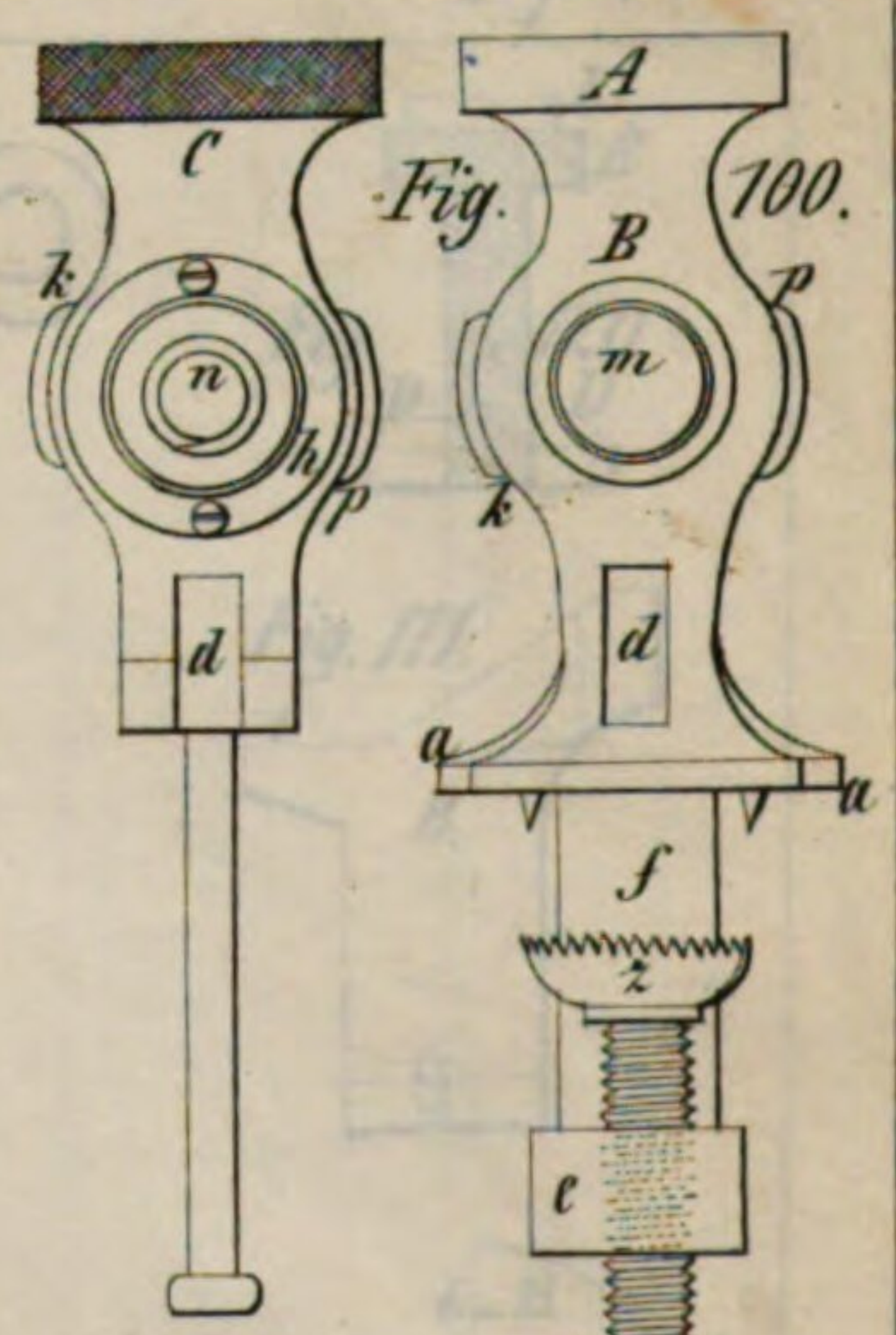


Fig. 100.

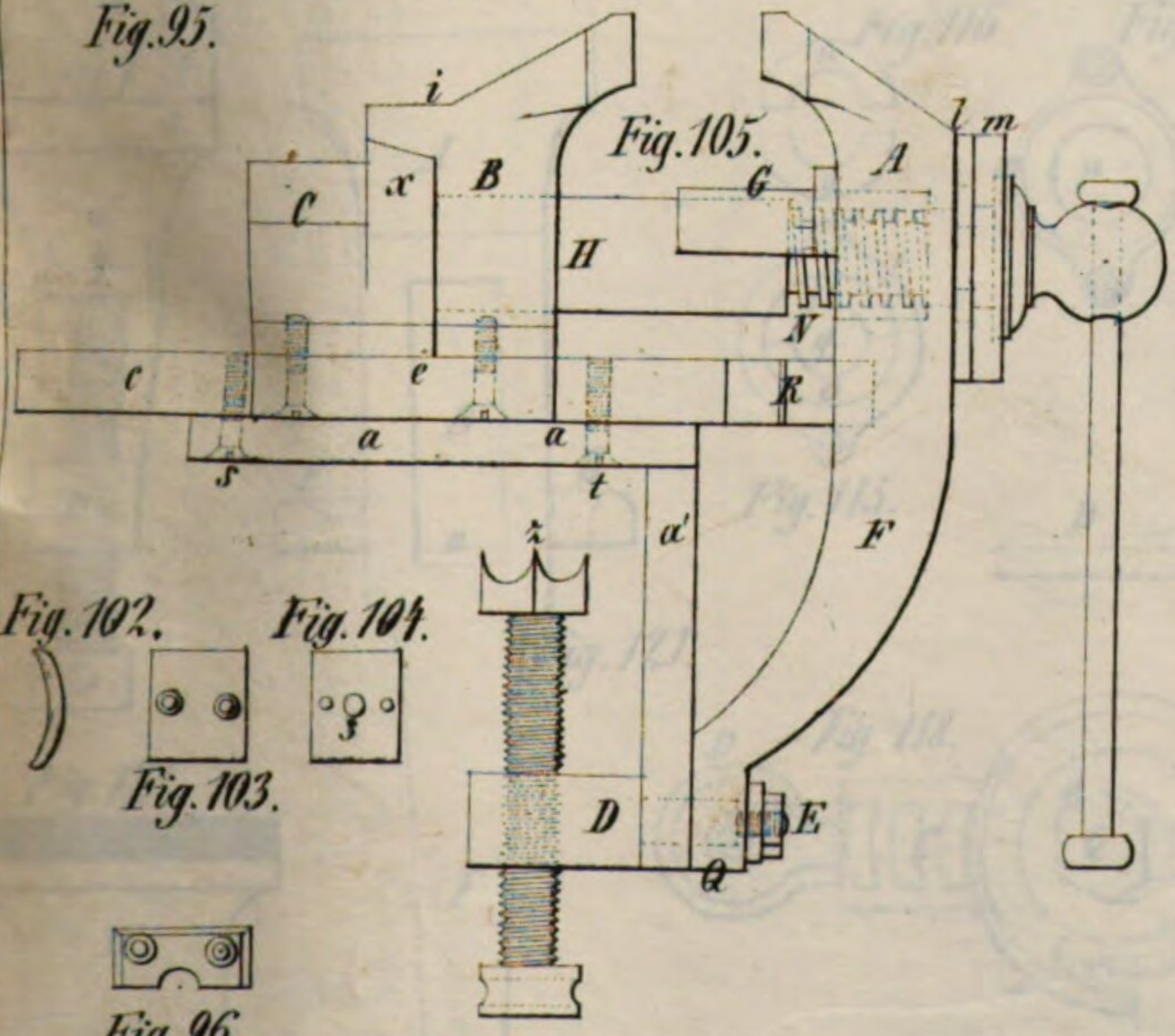


Fig. 102.

Fig. 104.

Fig. 103.

Fig. 96.

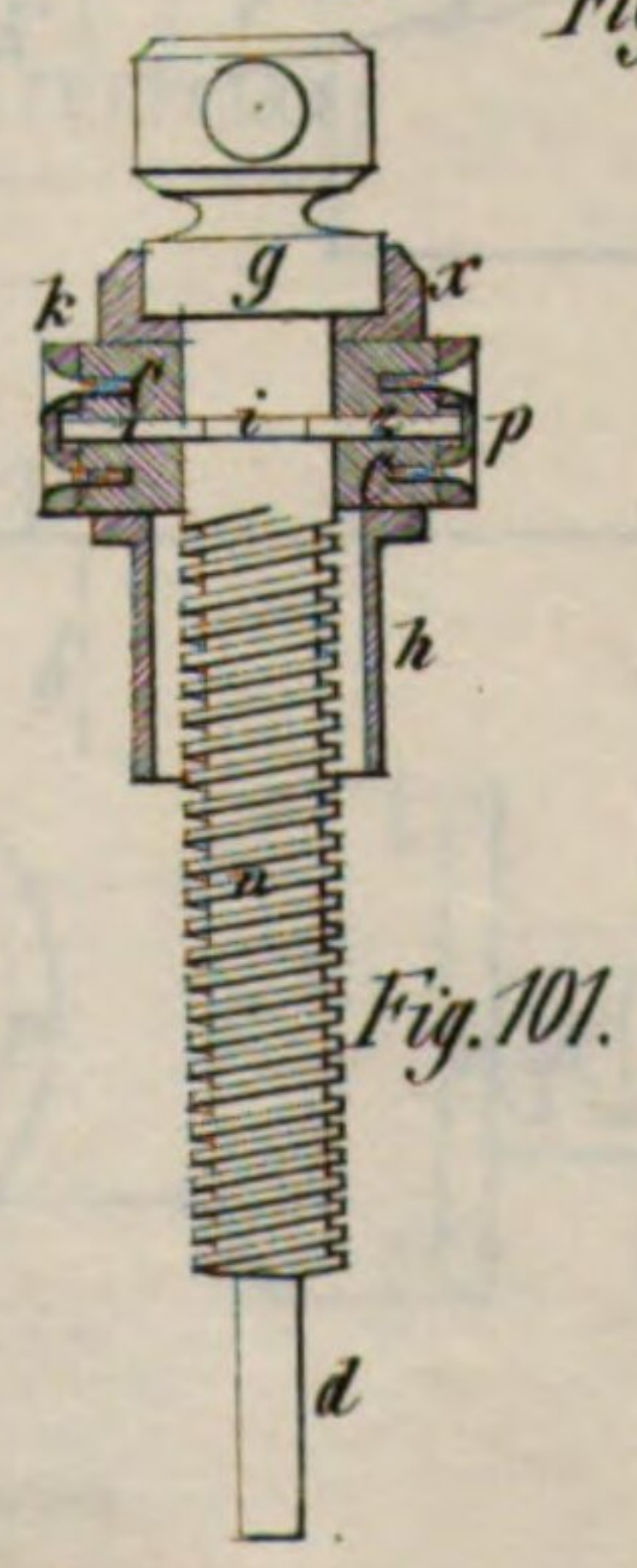


Fig. 101.

Fig. 106.

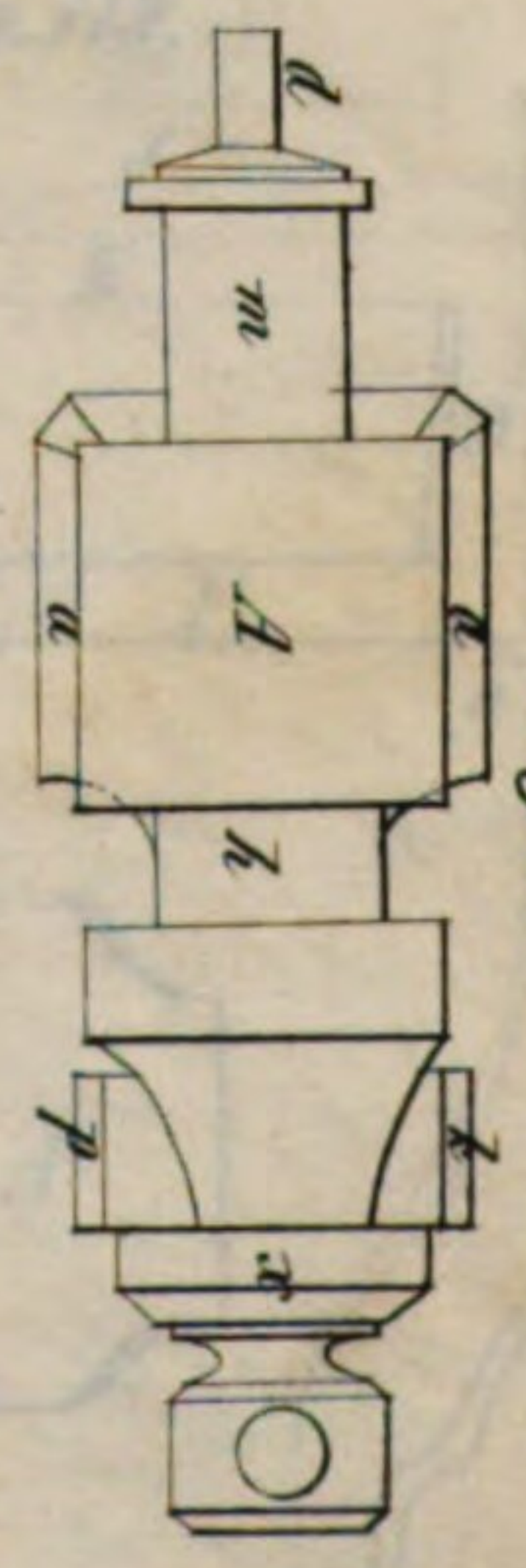
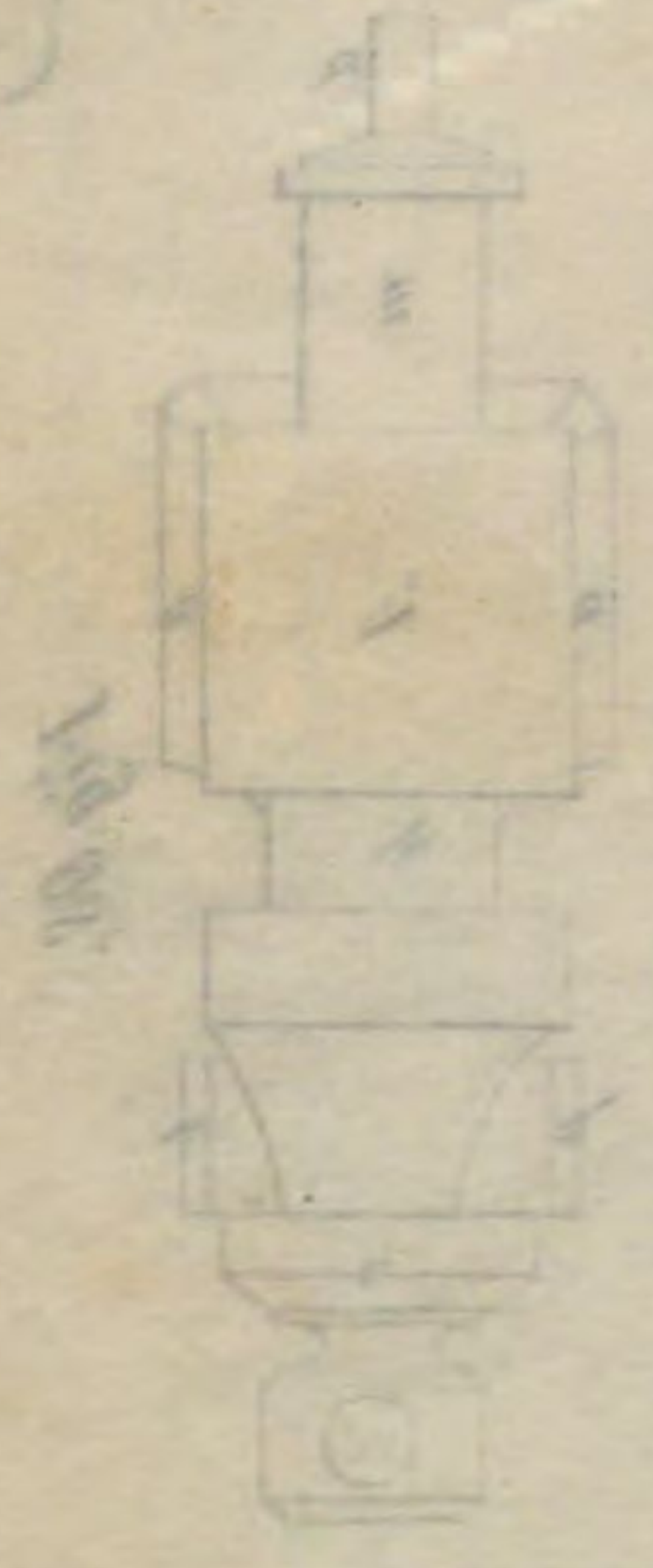
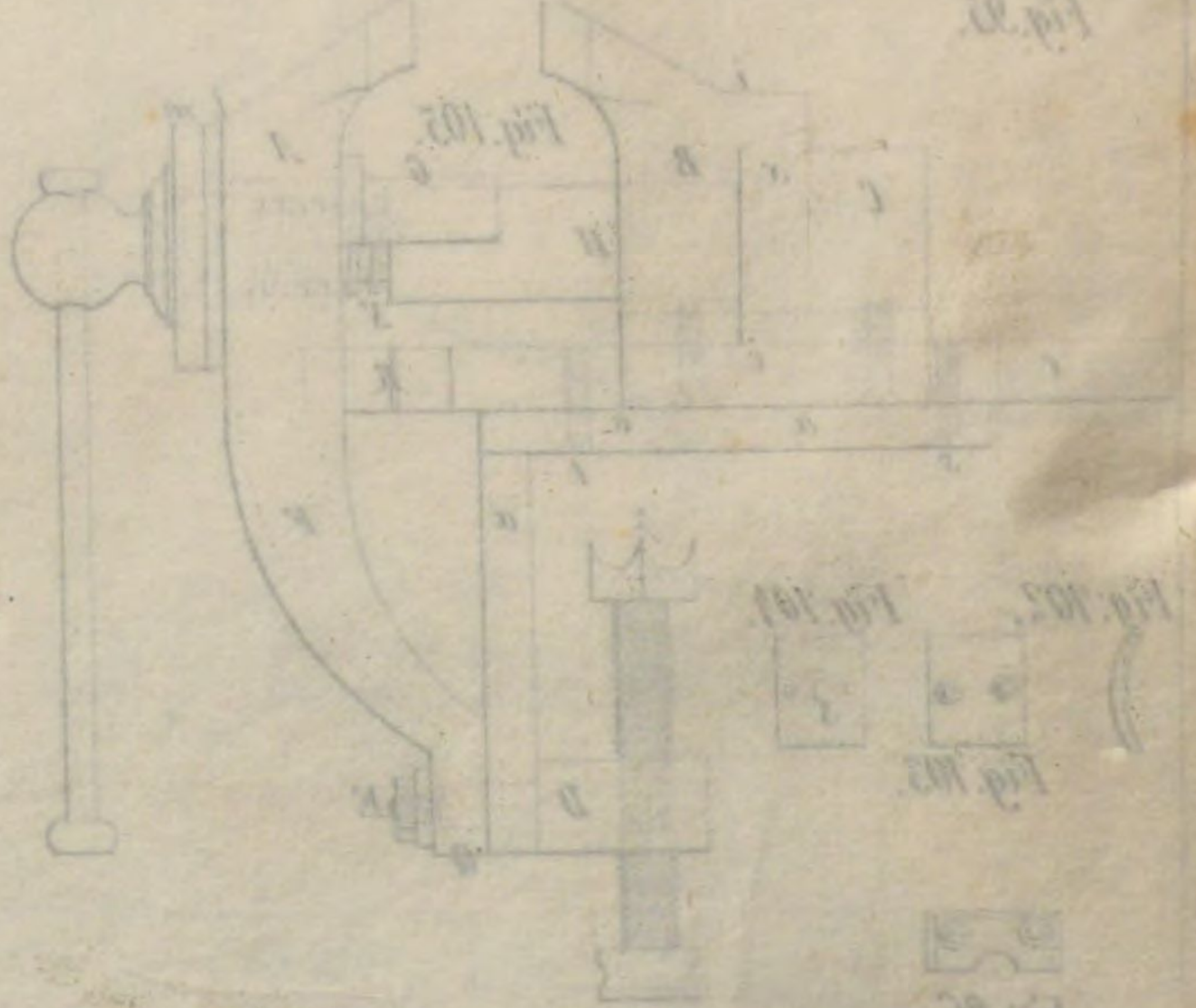
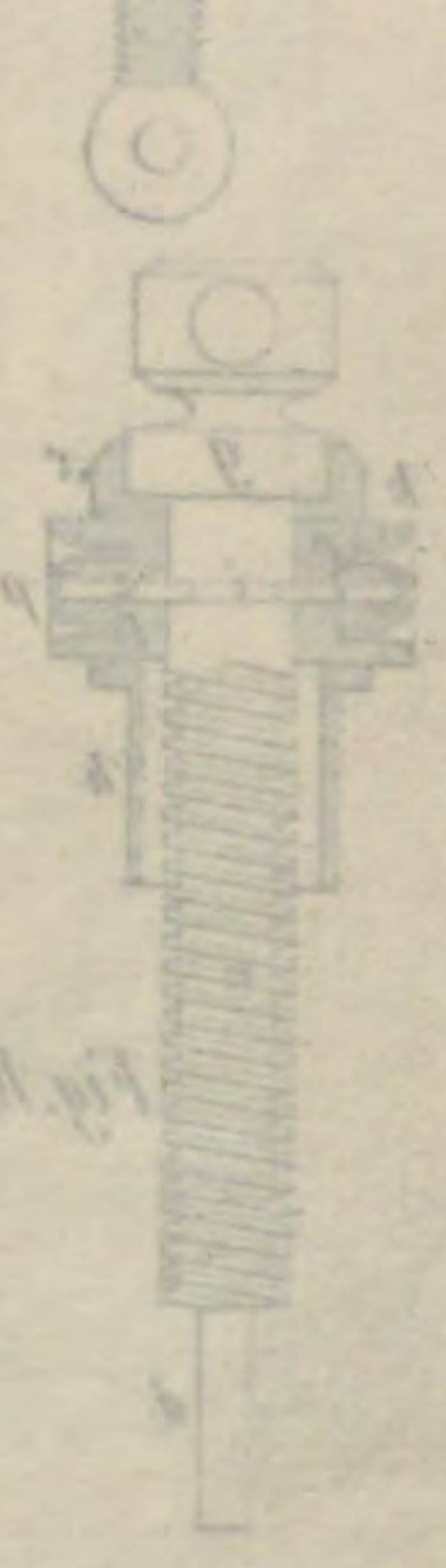
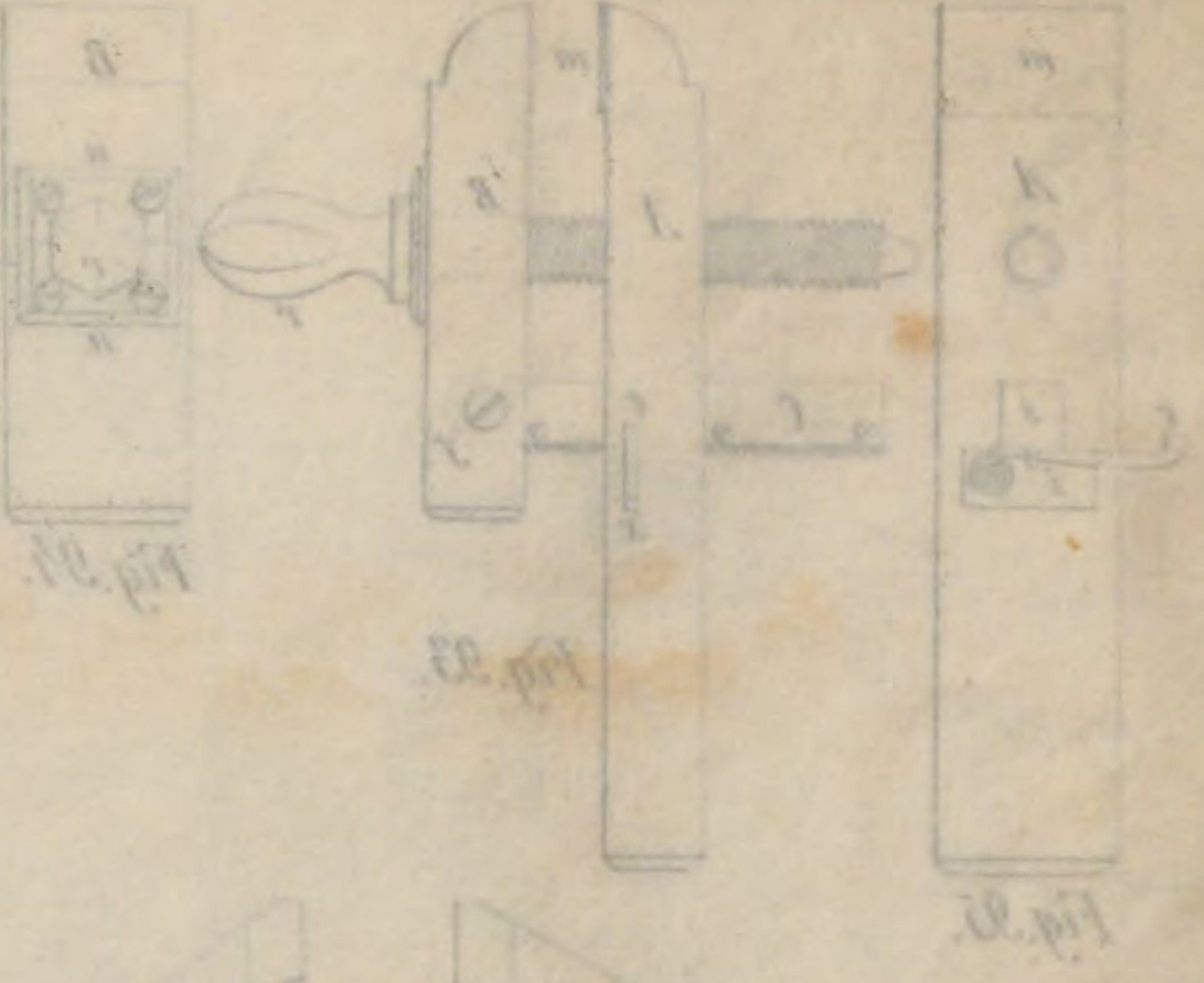
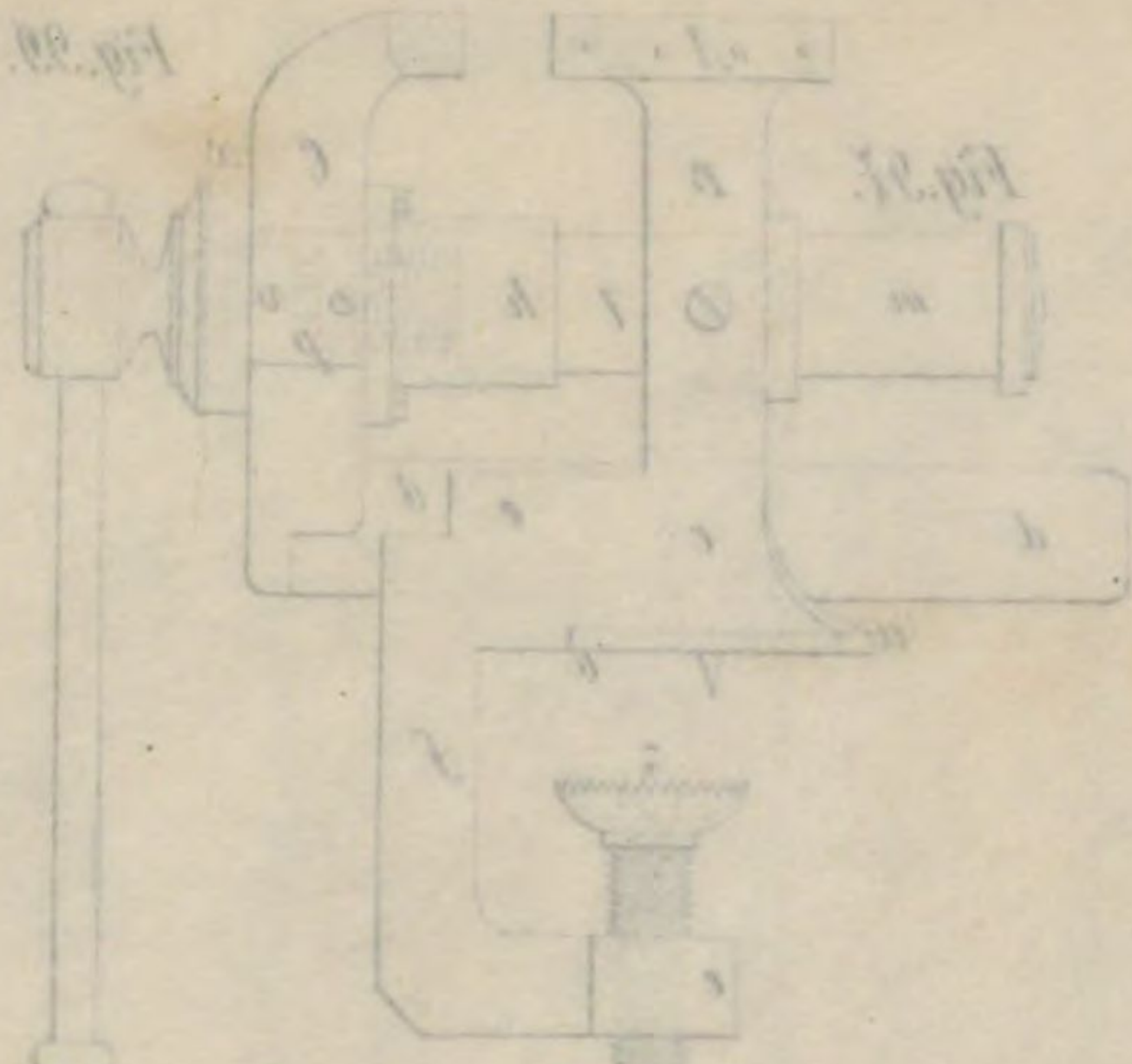
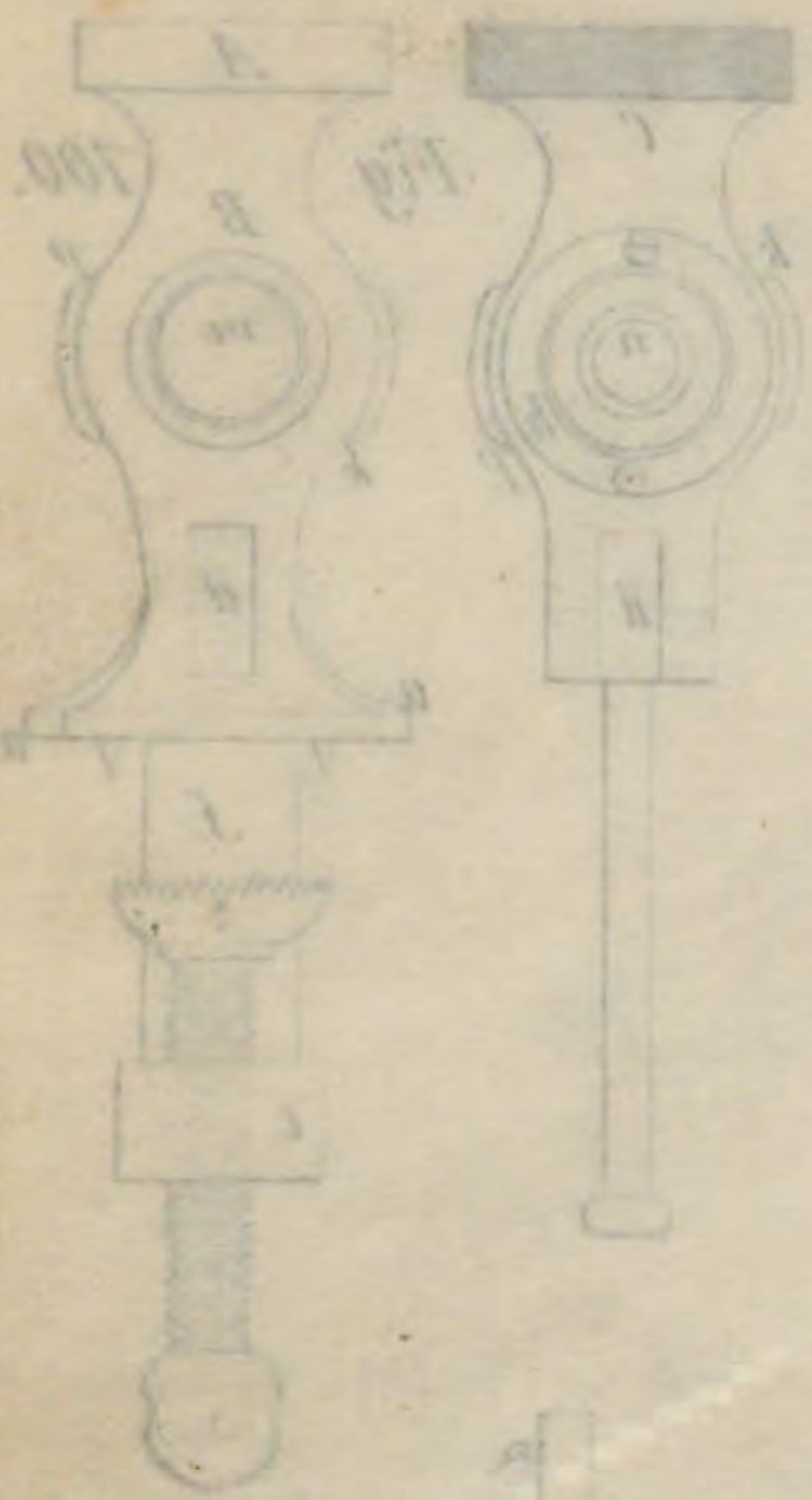
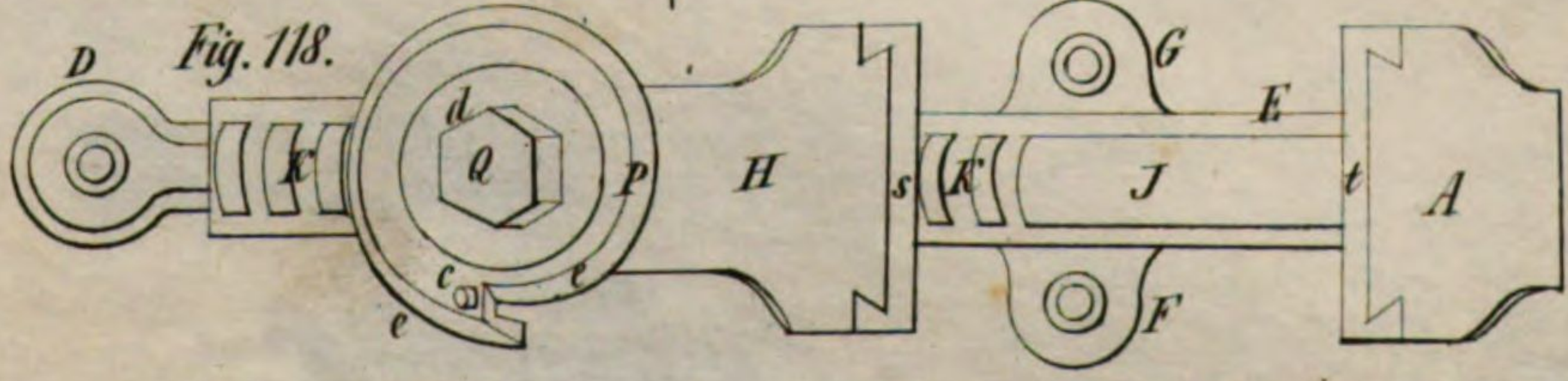
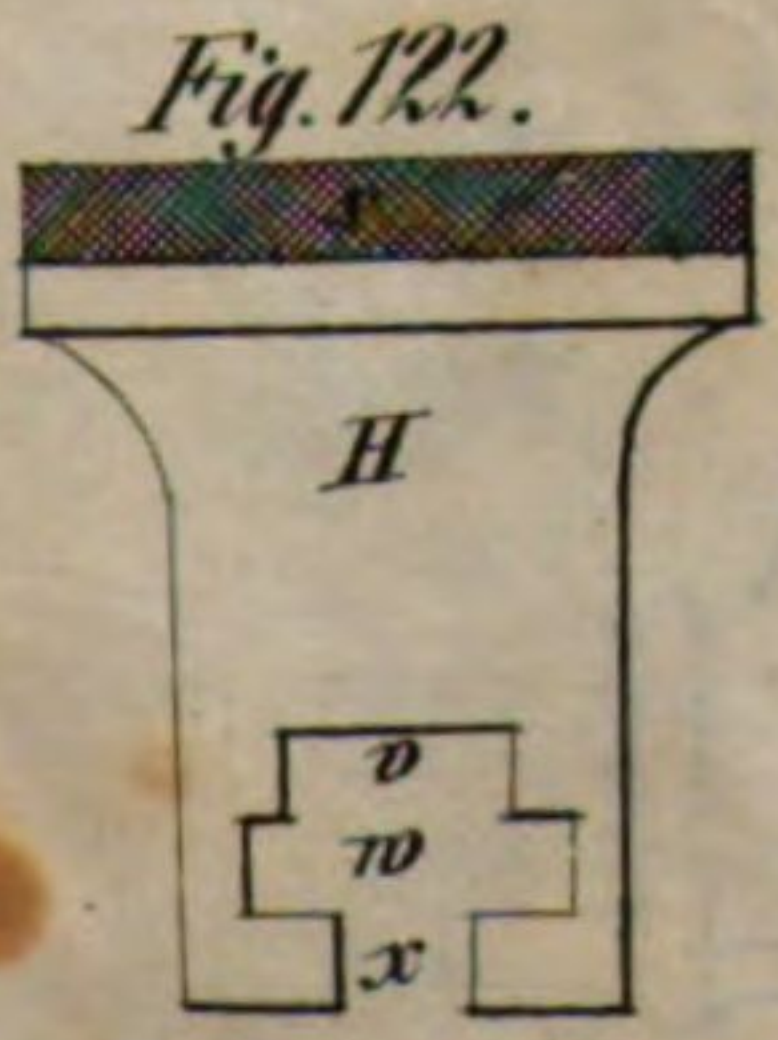
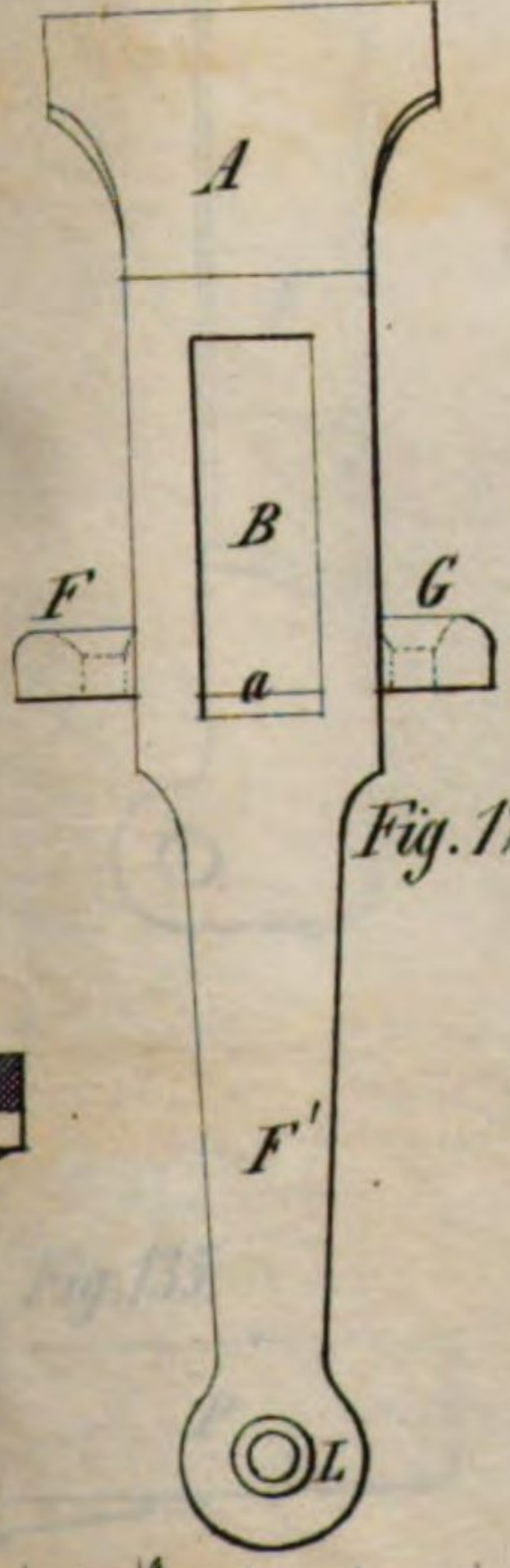
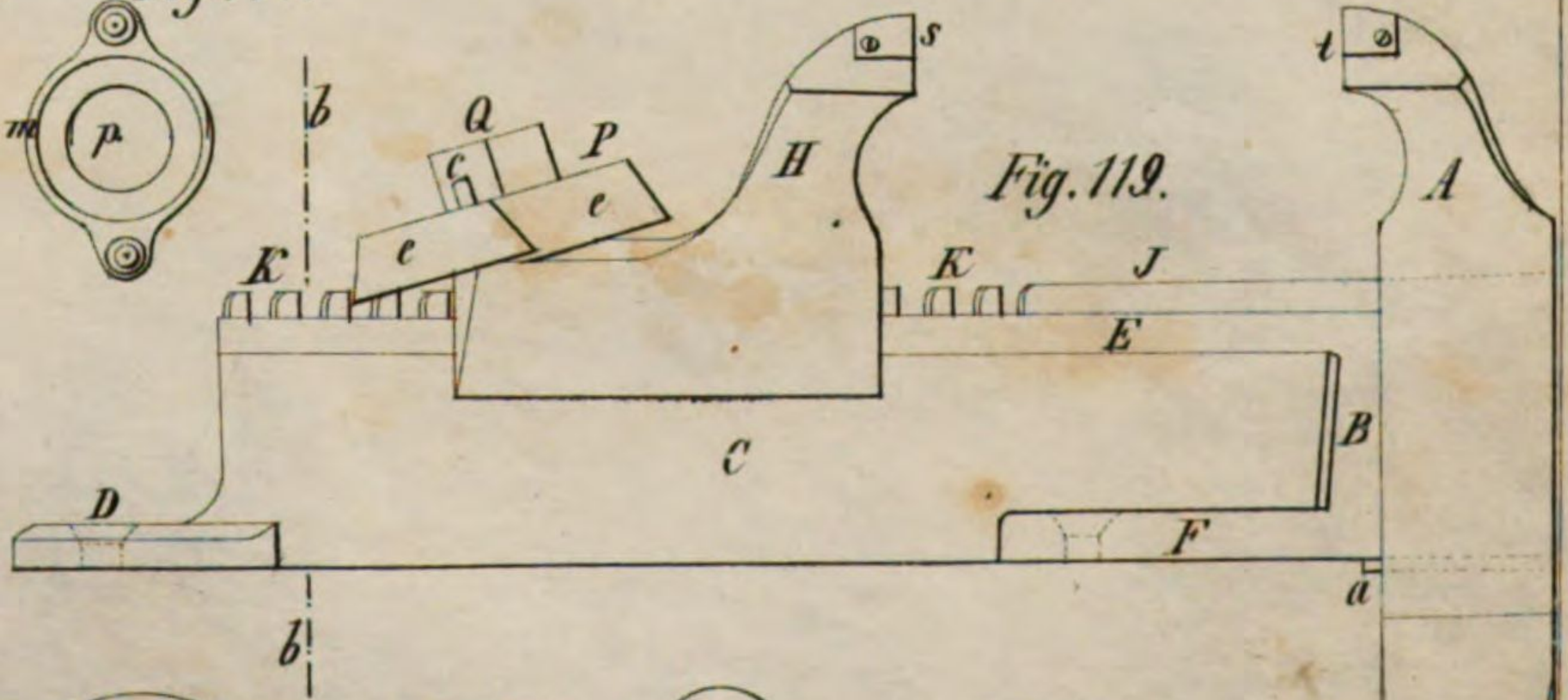
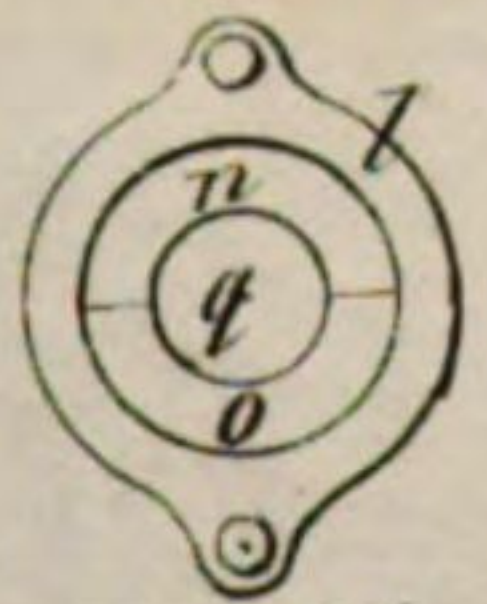
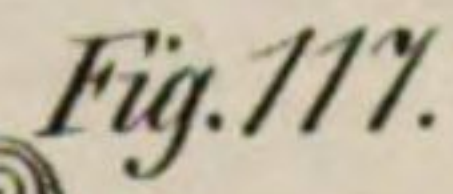
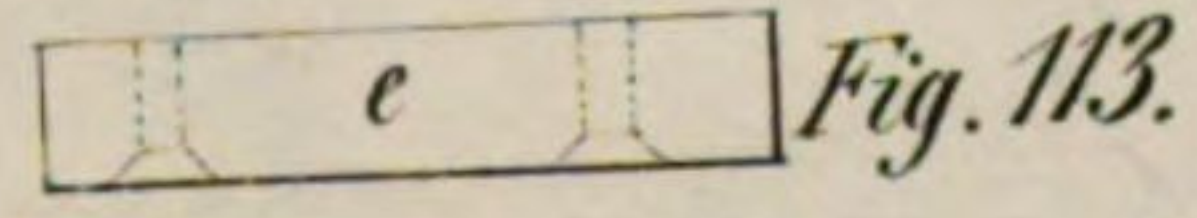
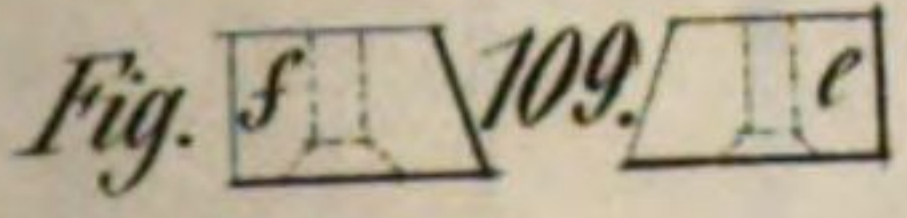
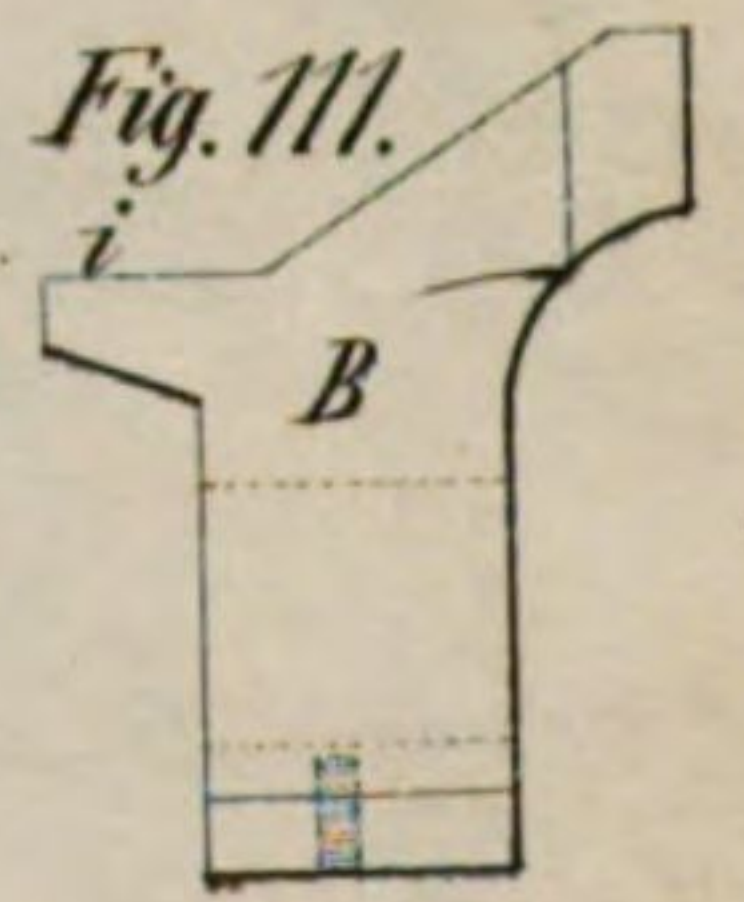
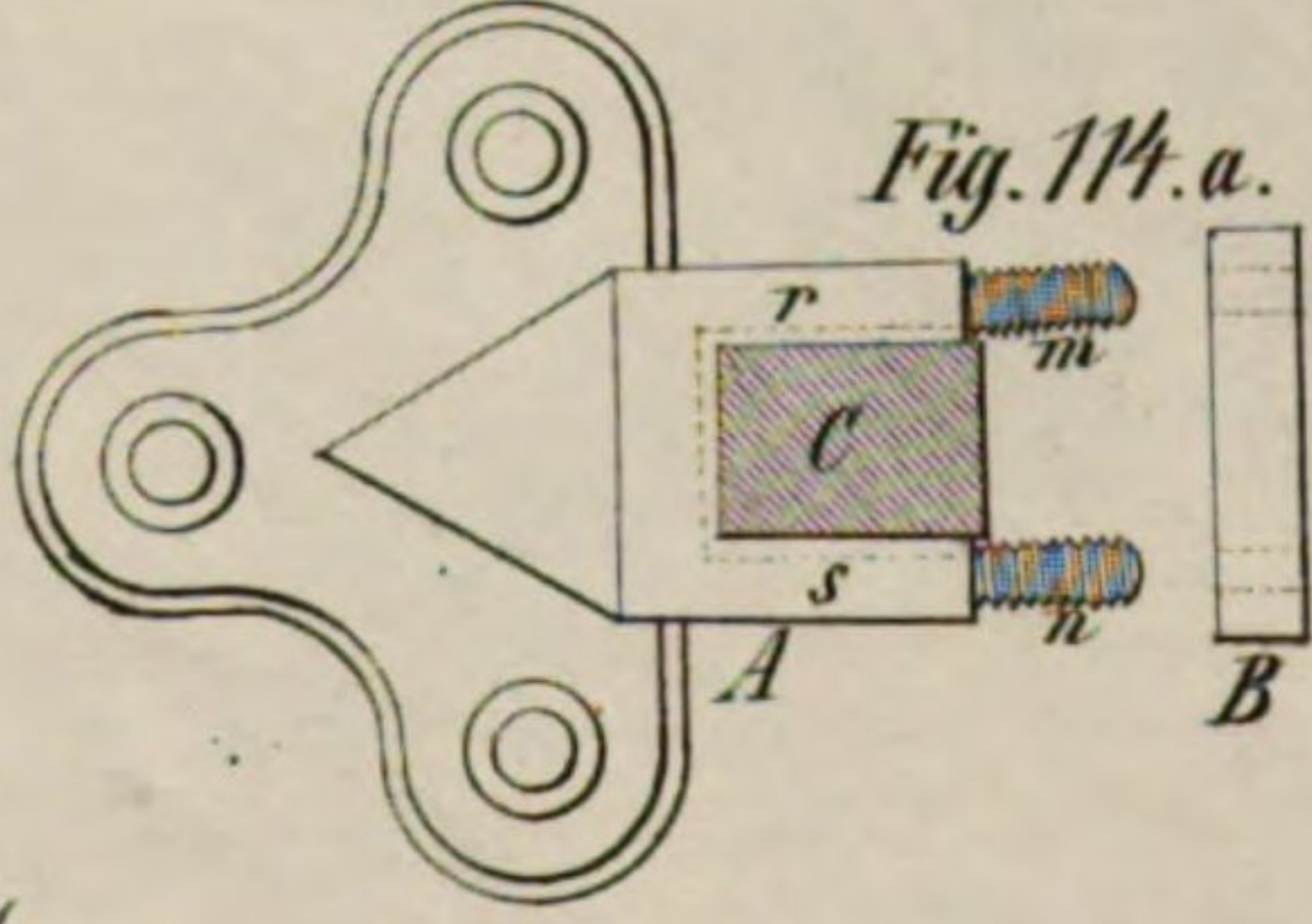
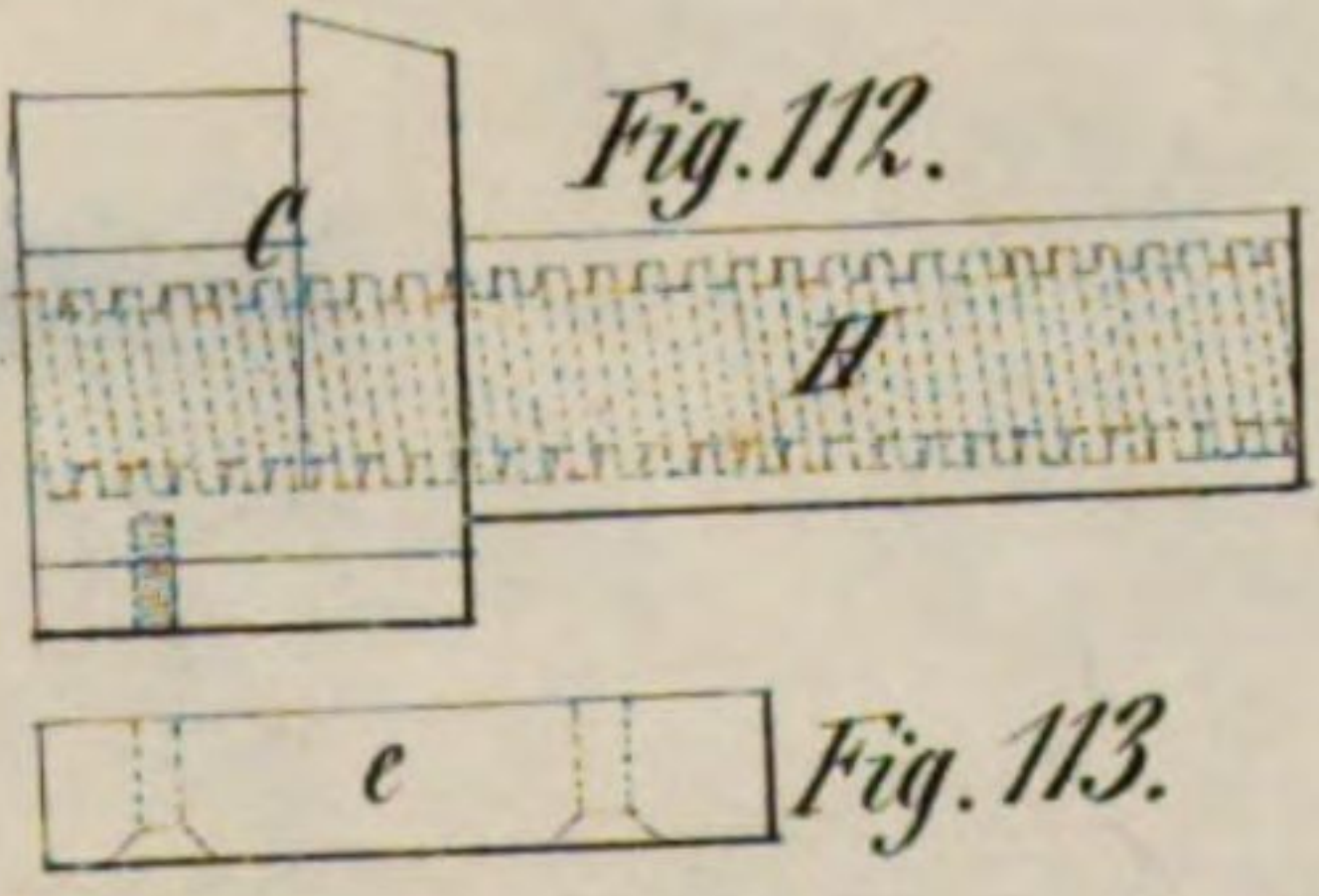
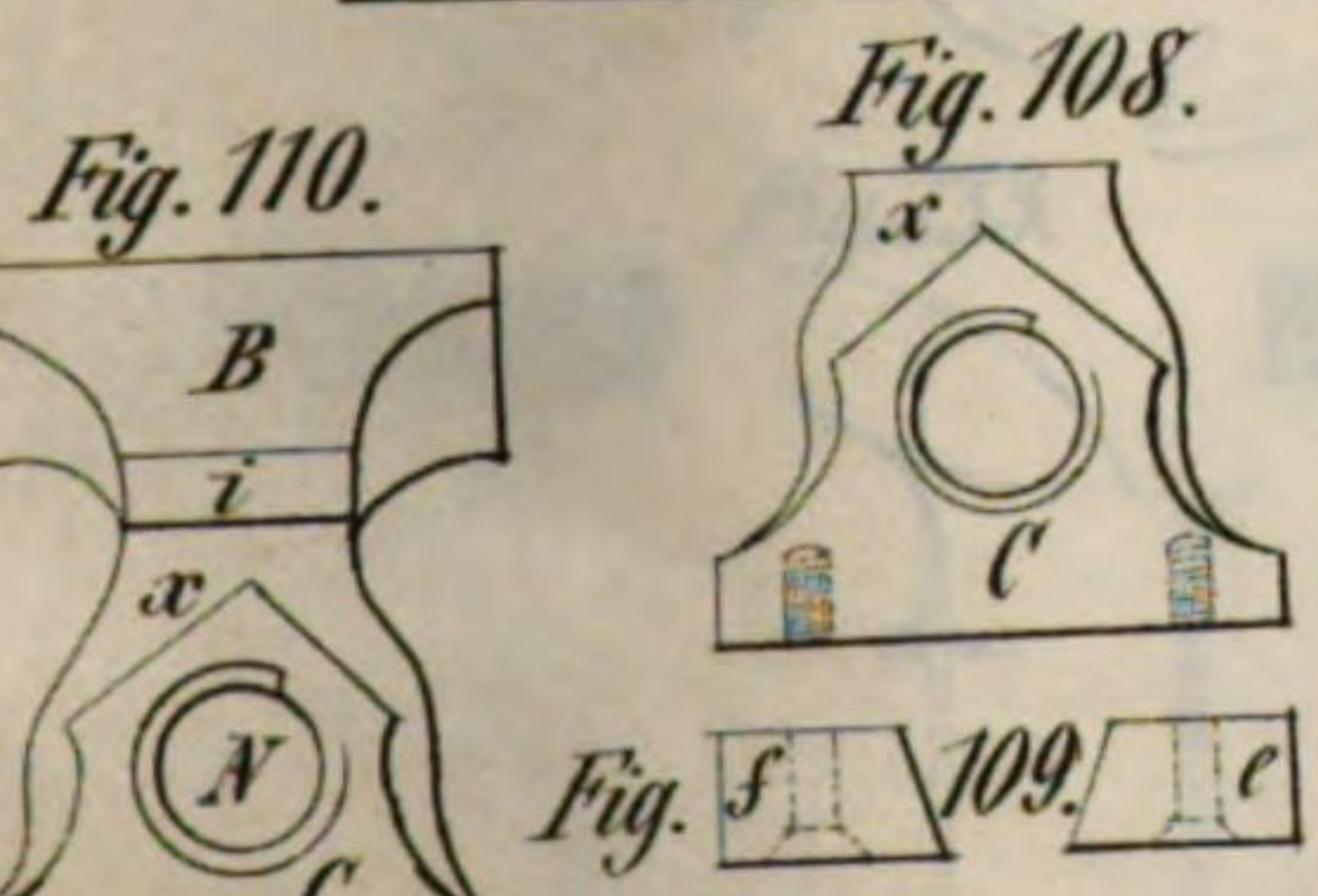
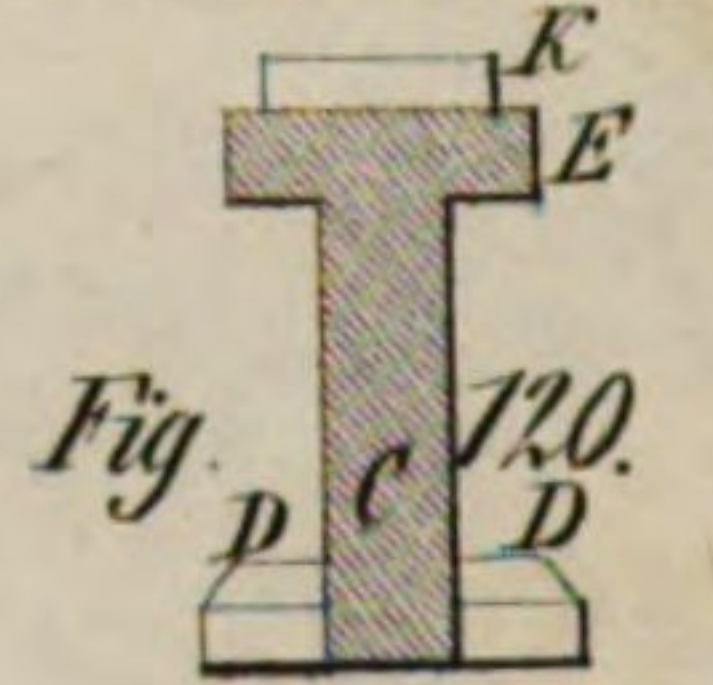
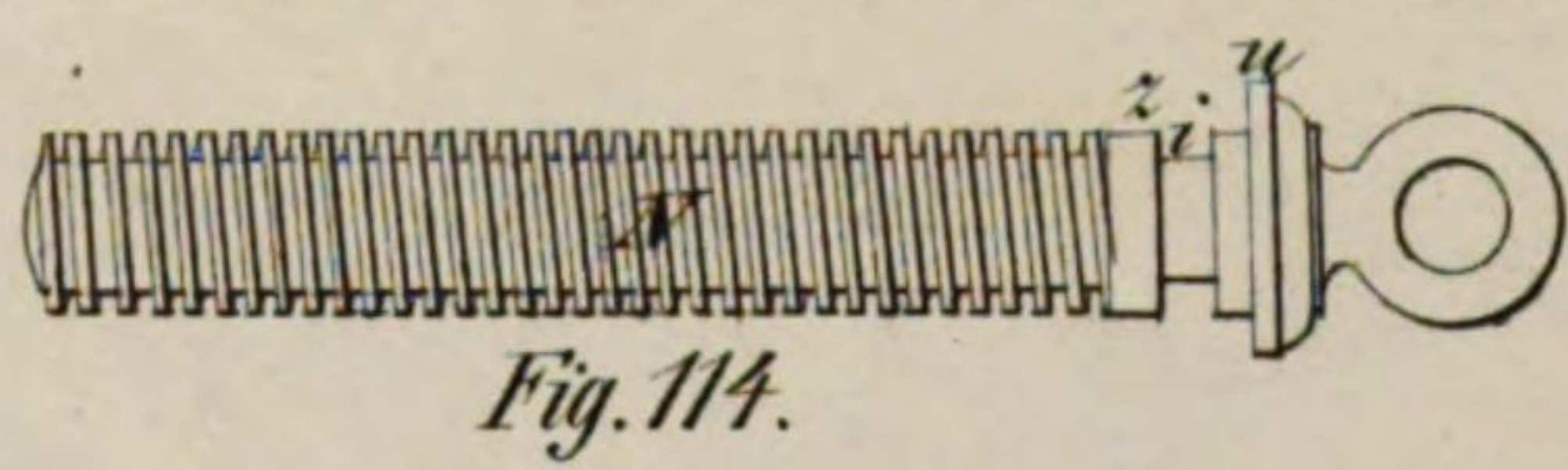
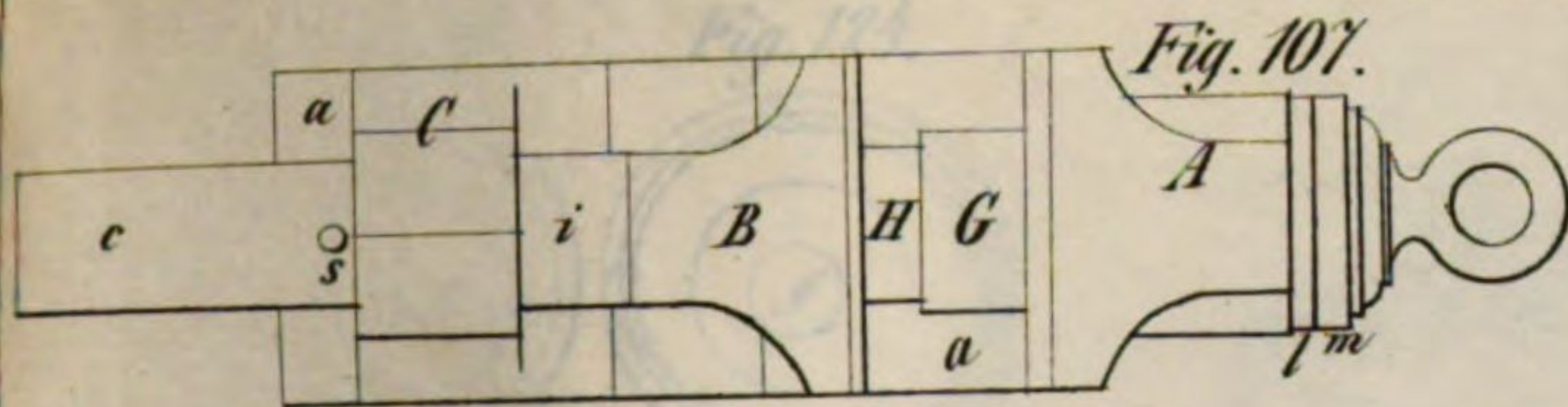


Fig. 98.





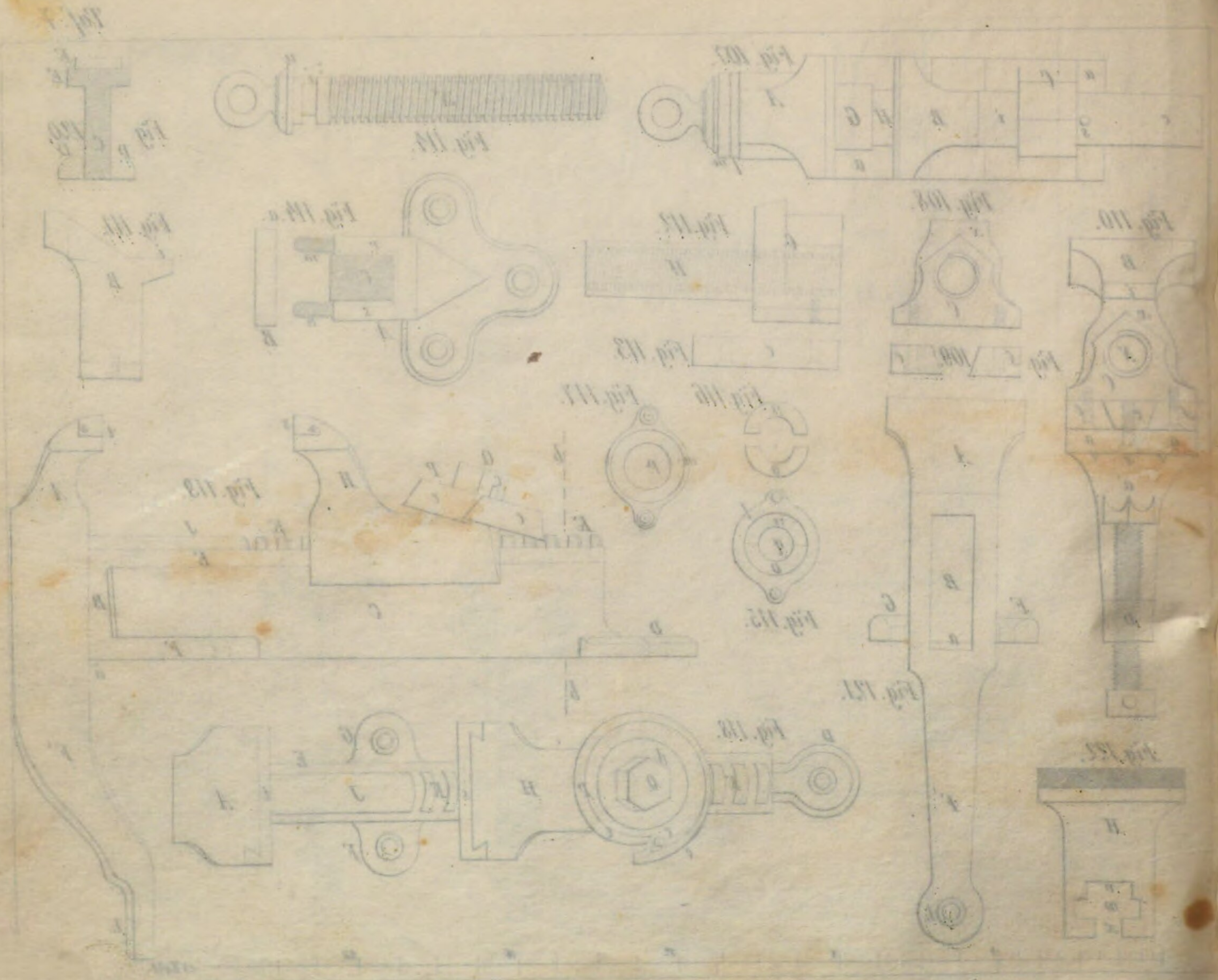
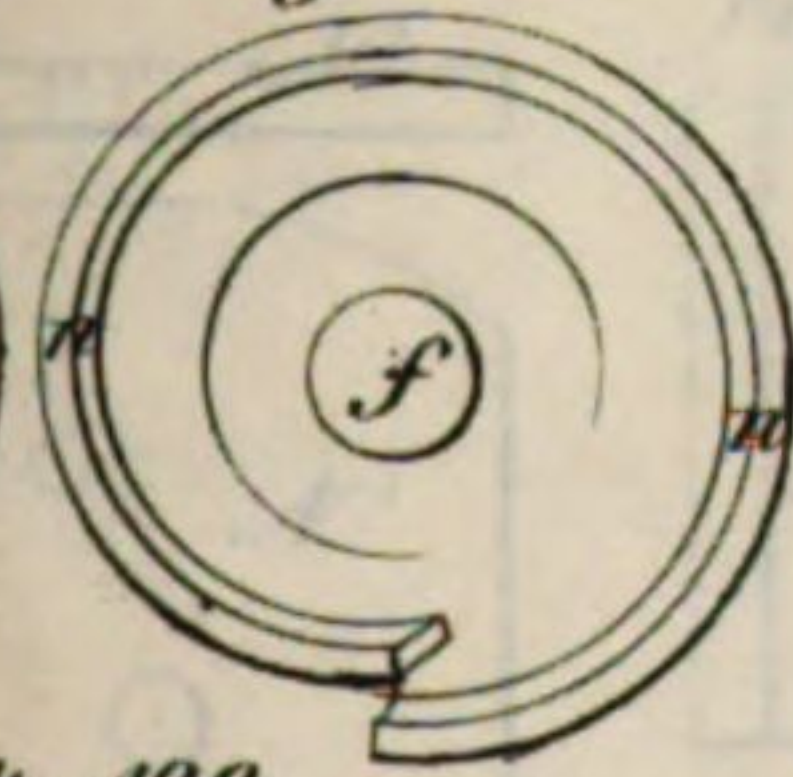


Fig. 123.



Fig. 124.



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Fig. 128.

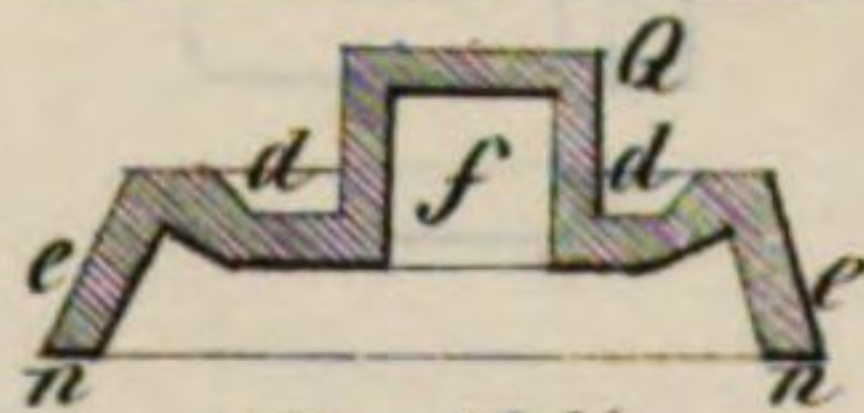


Fig. 127.

Fig. 137.

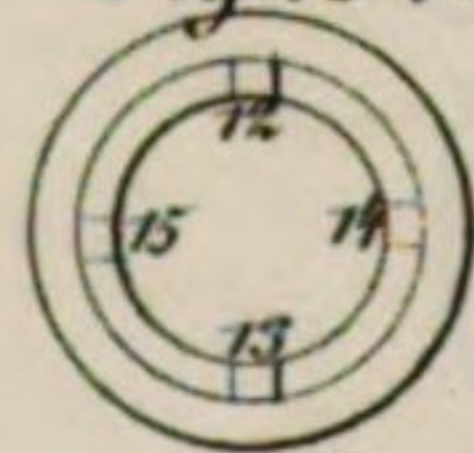


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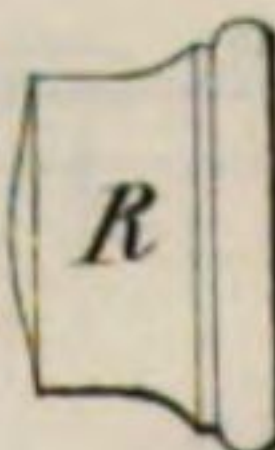


Fig. 139.



Fig. 141.



Fig. 140.

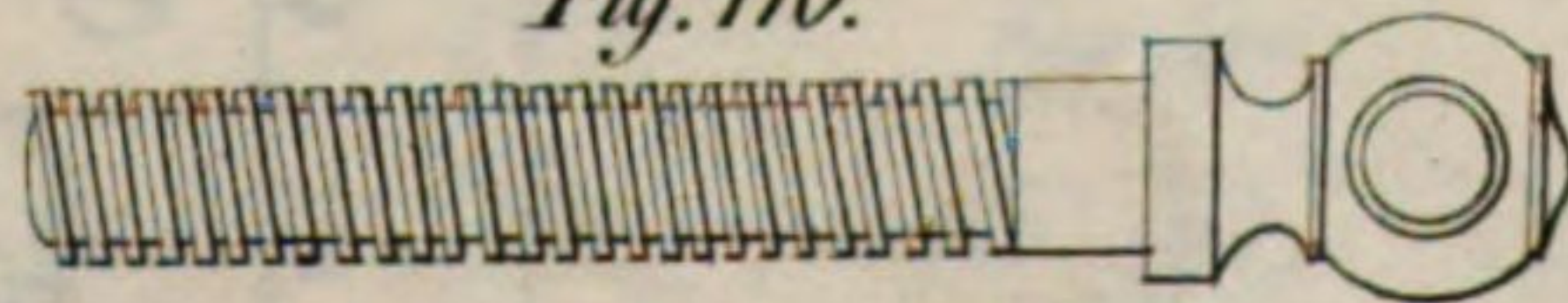


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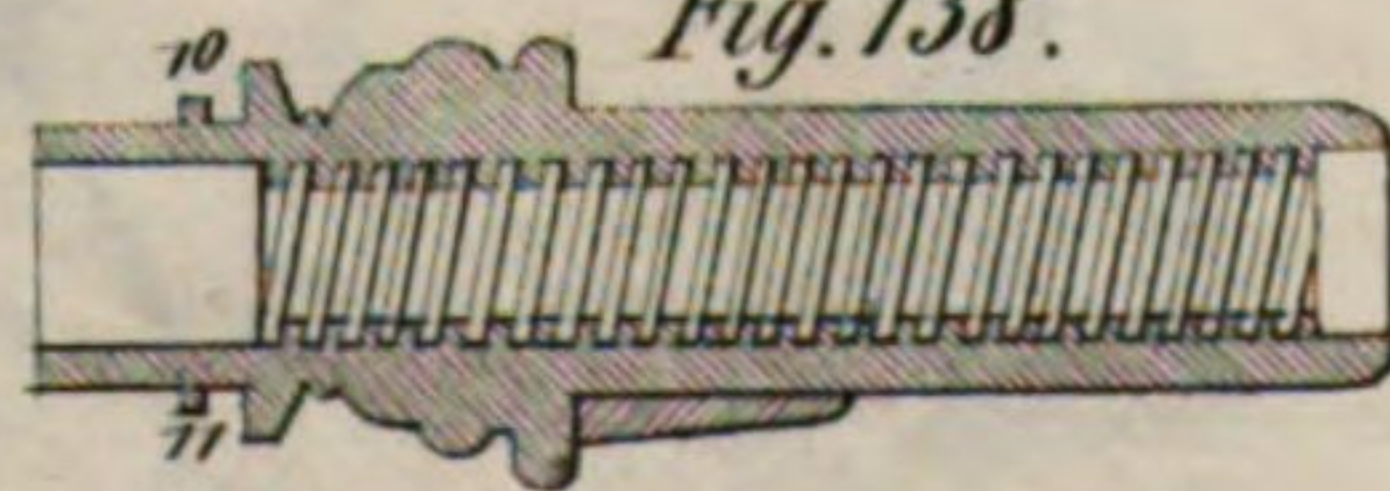


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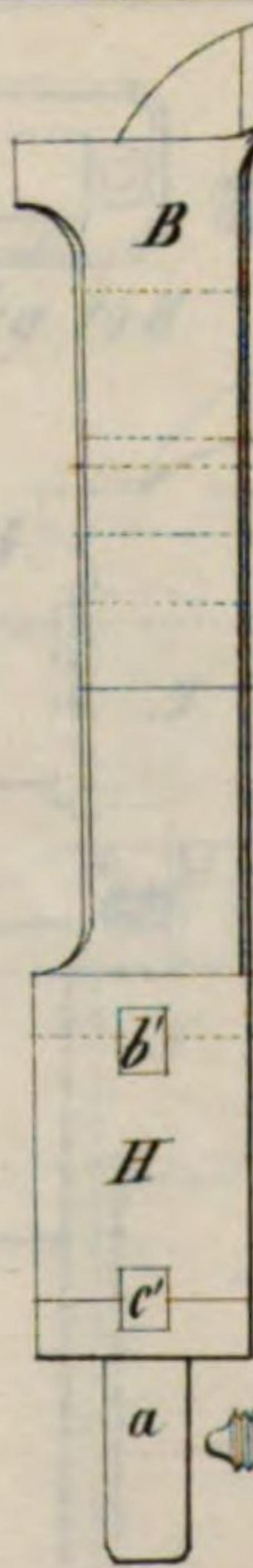


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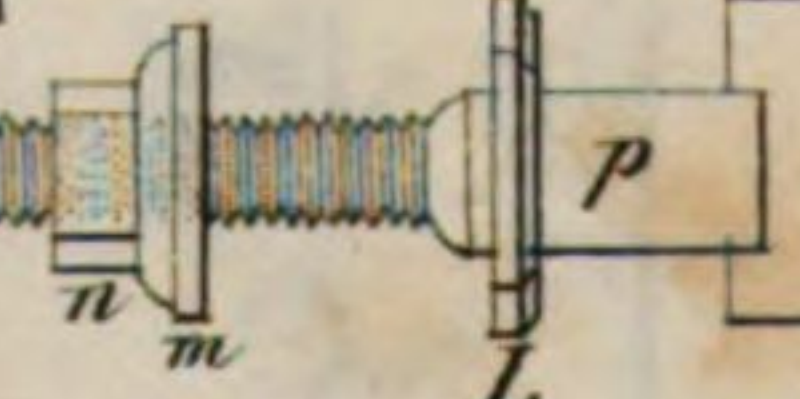
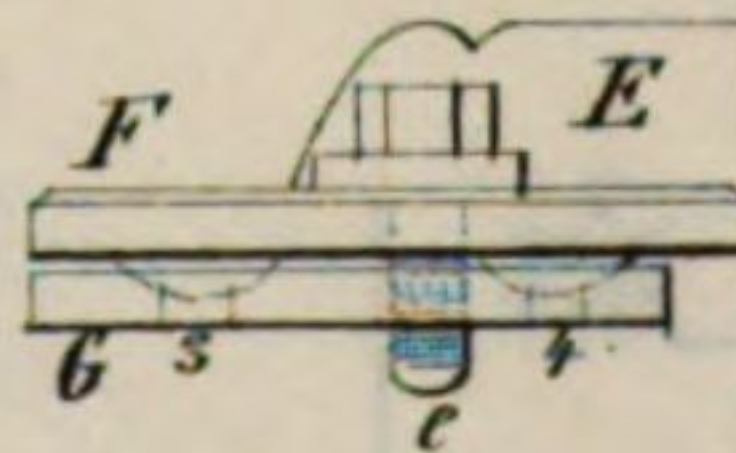
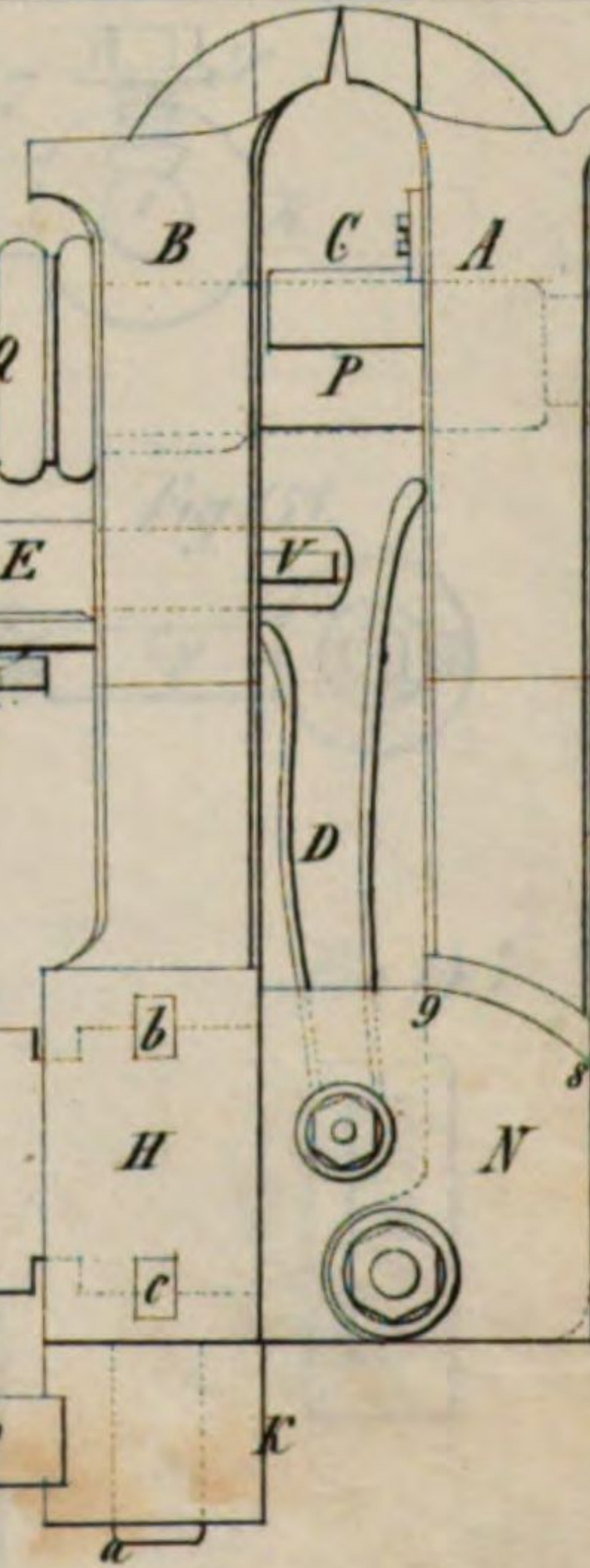


Fig. 126.

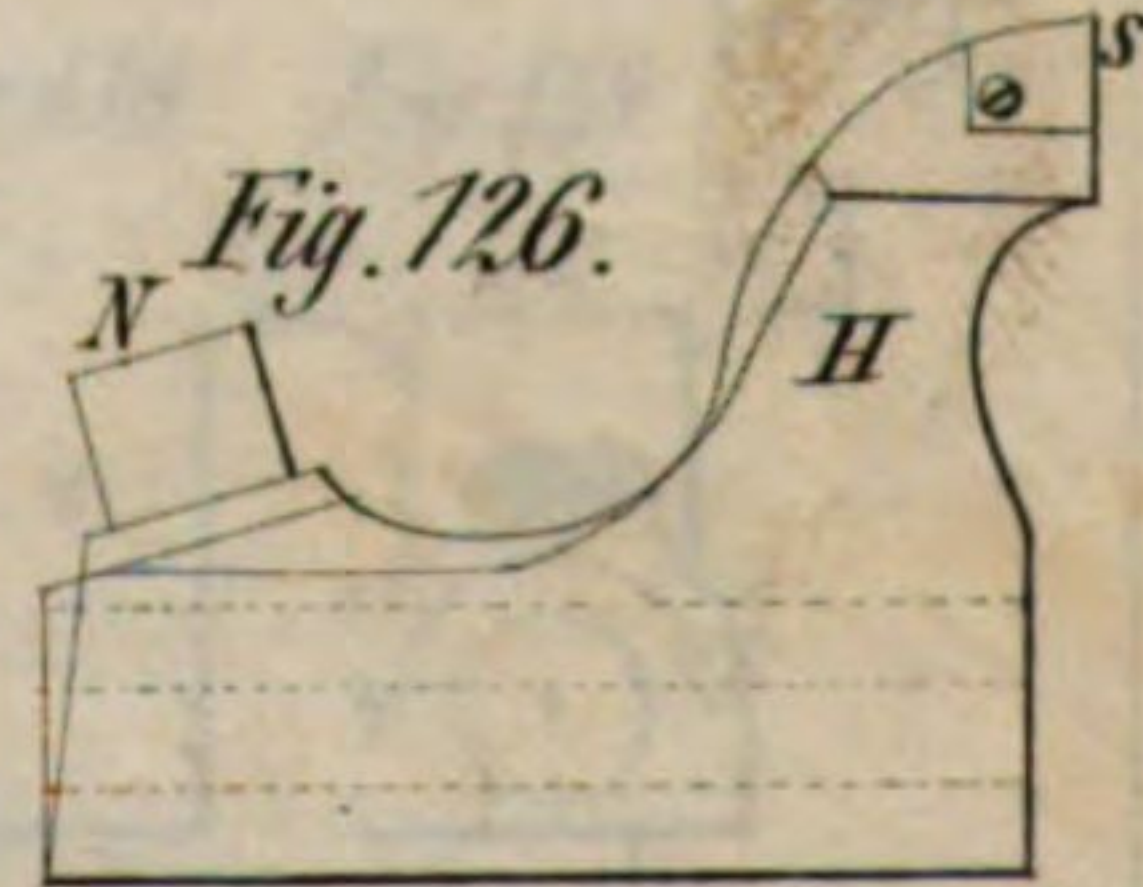


Fig. 125.



Fig. 133.

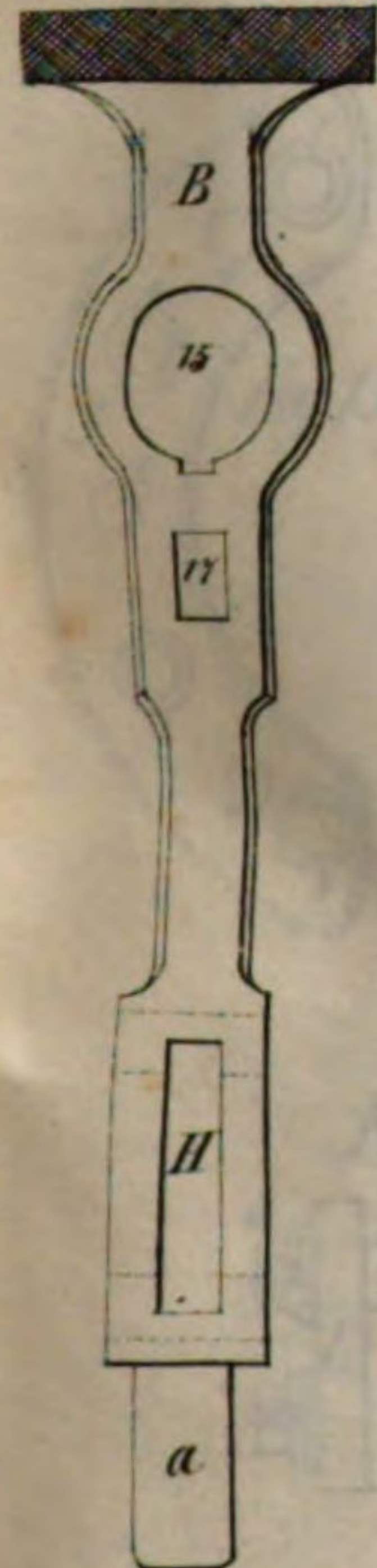


Fig. 134.

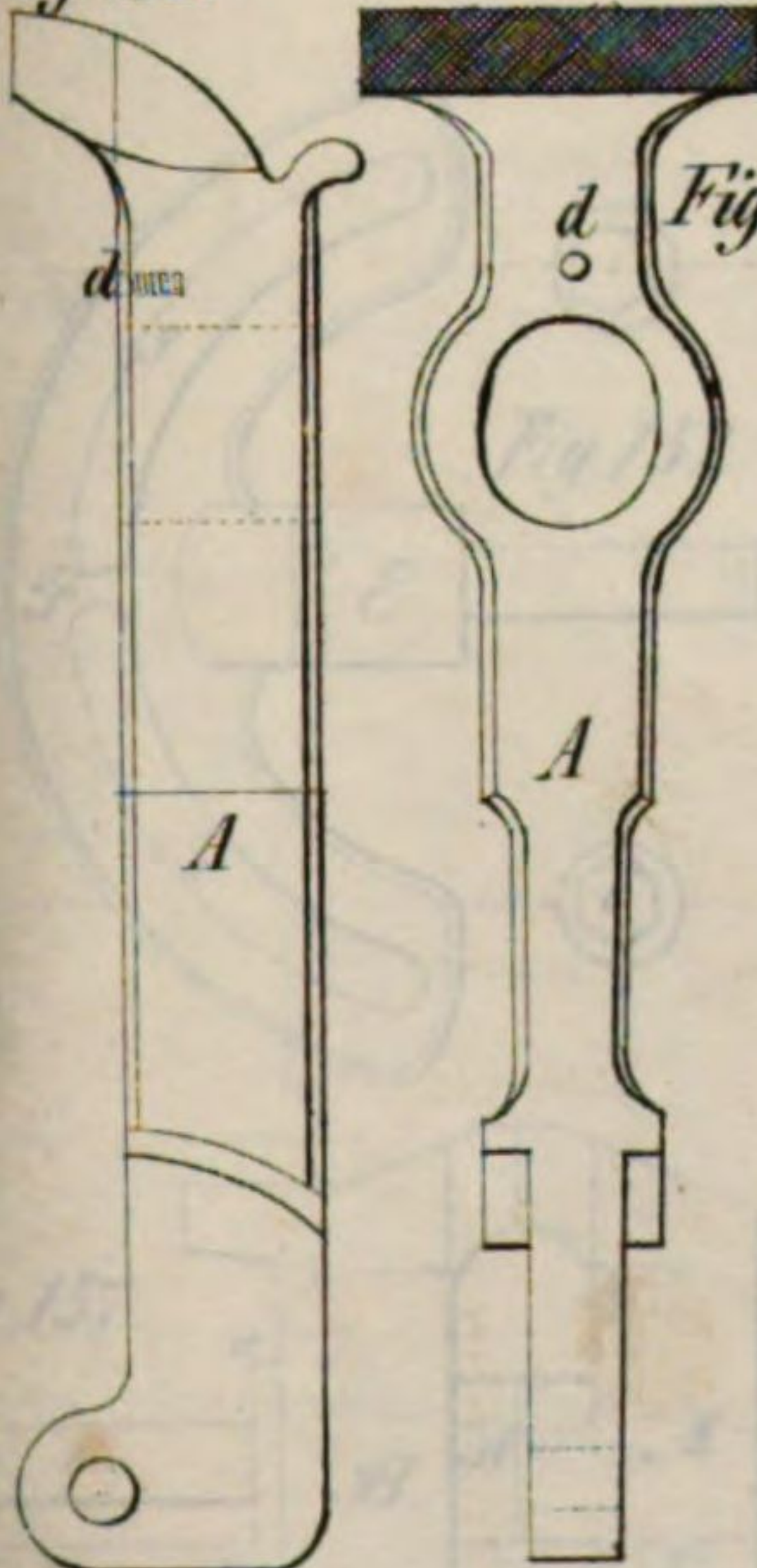


Fig. 132.

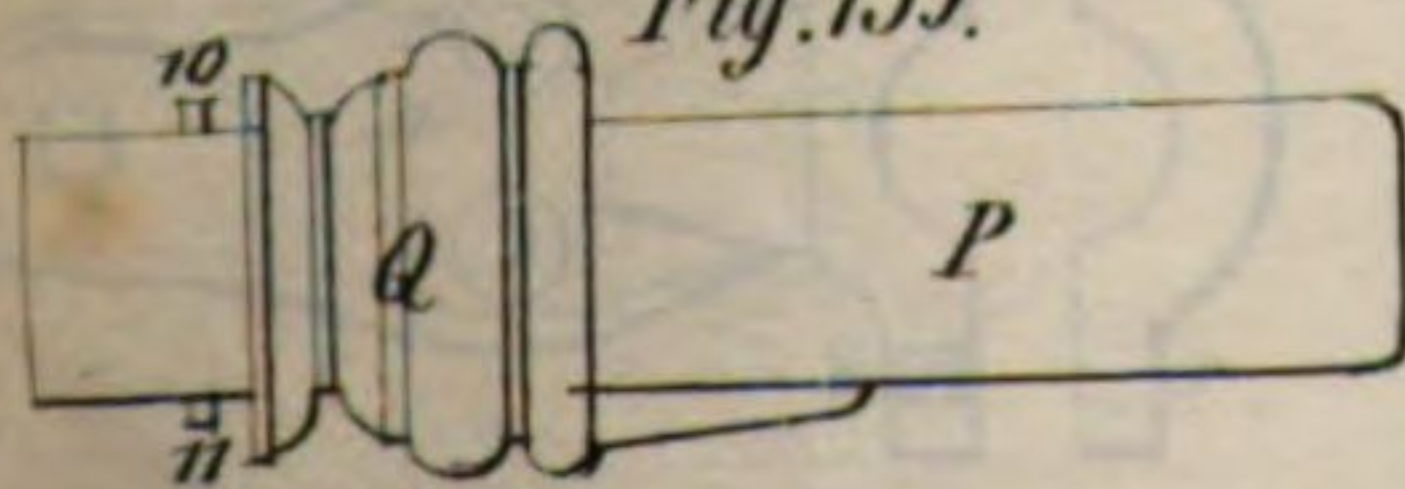
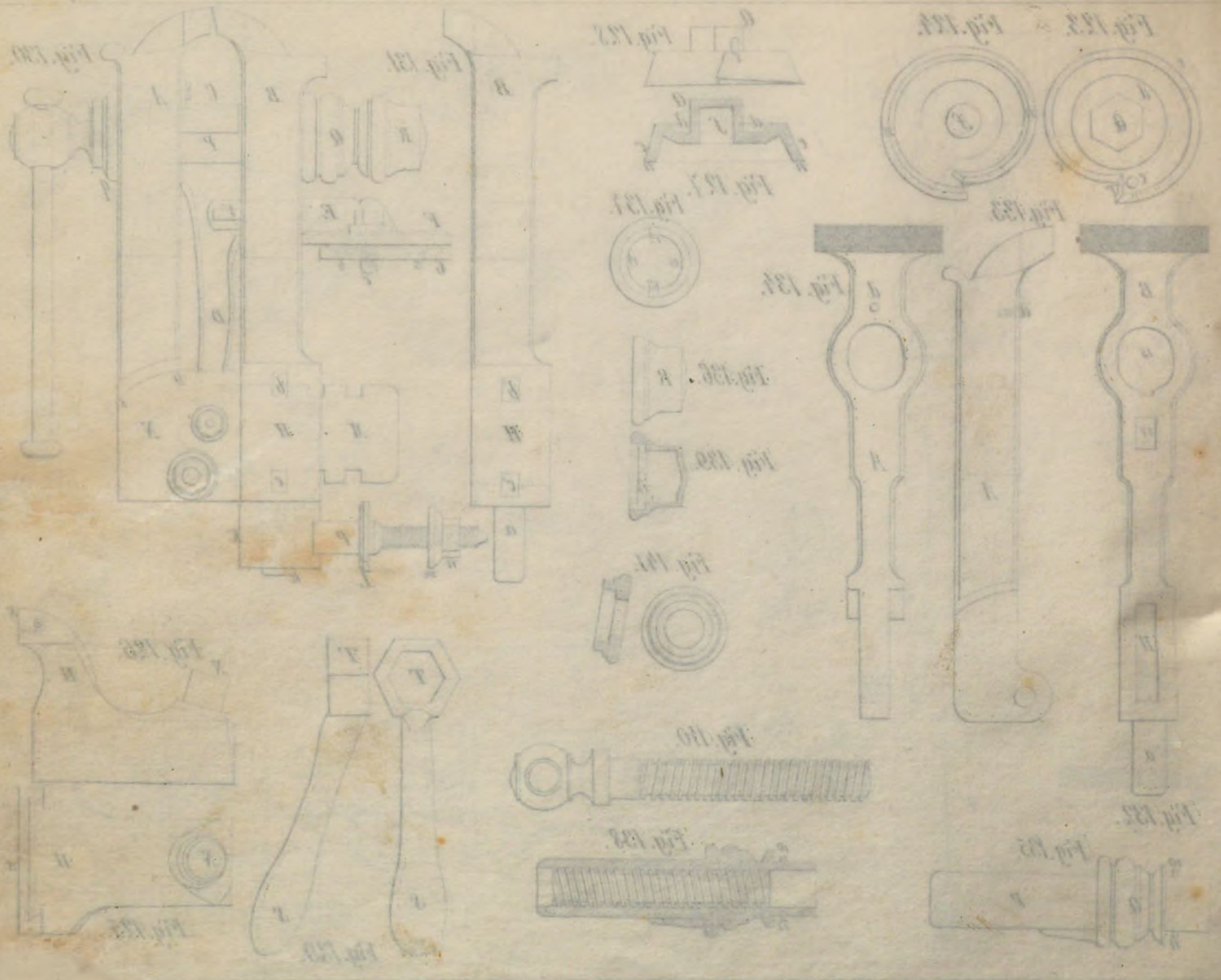


Fig. 135.



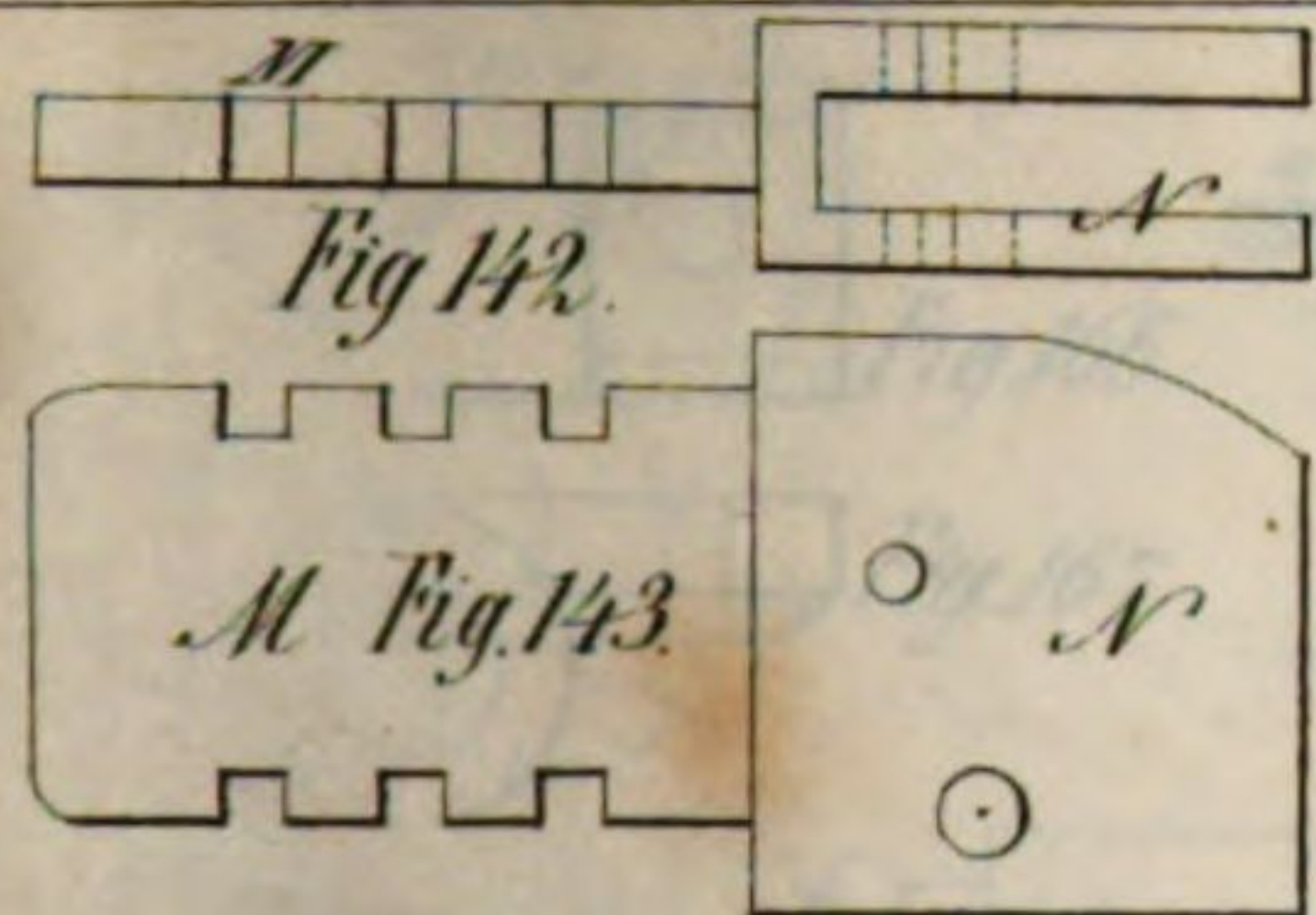


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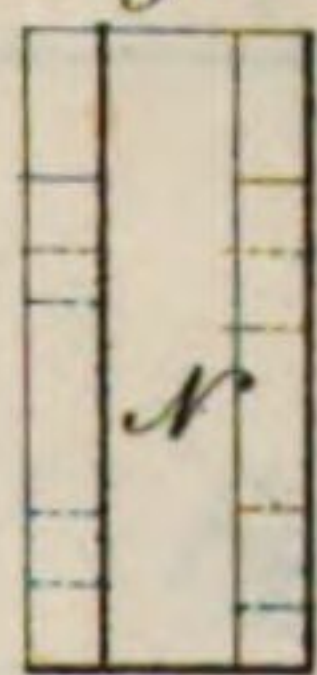


Fig. 146.

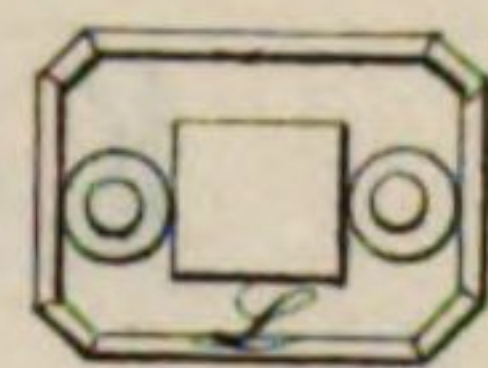
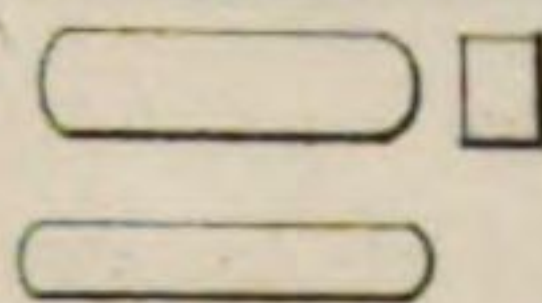


Fig. 148.

Fig. 147.

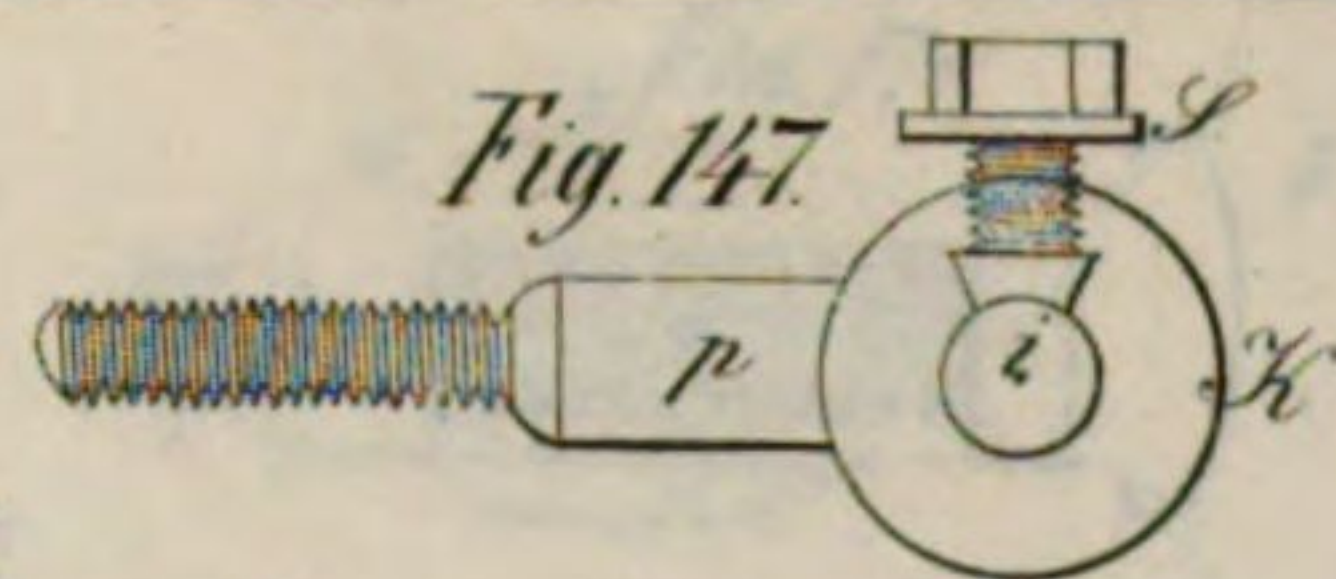


Fig. 149.



Fig. 150.



Fig. 151.

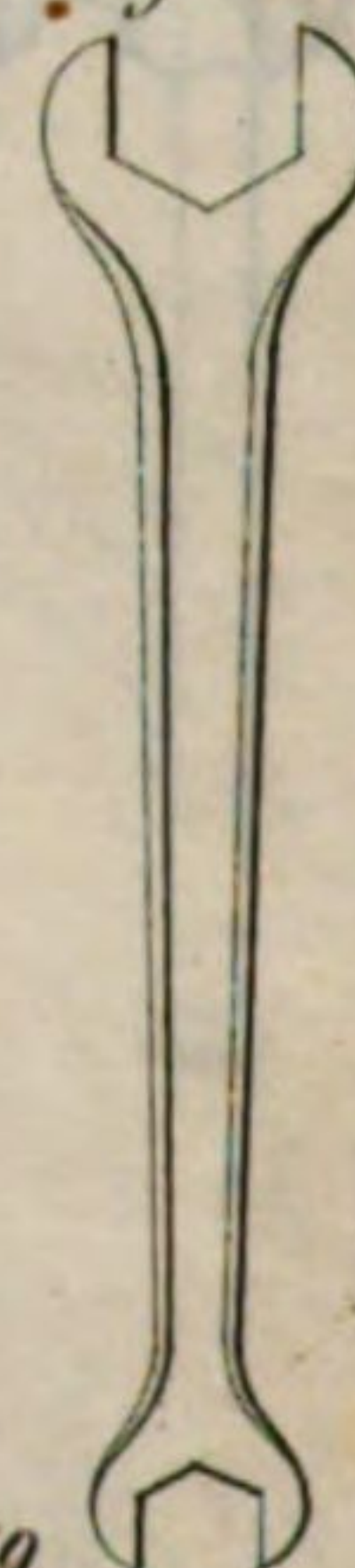


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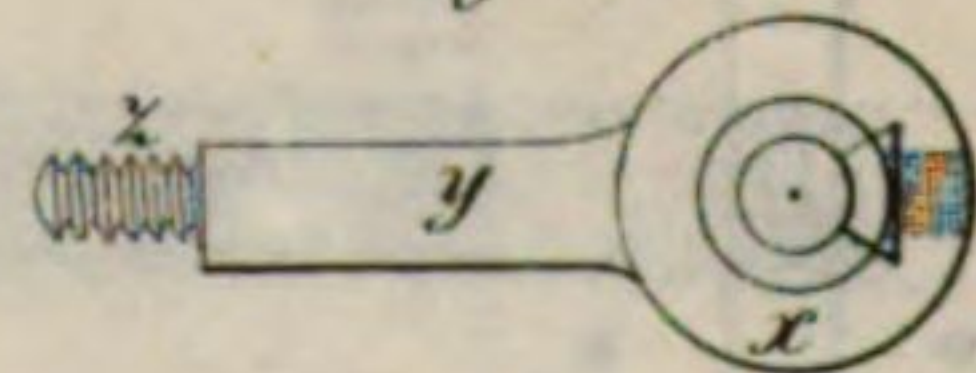


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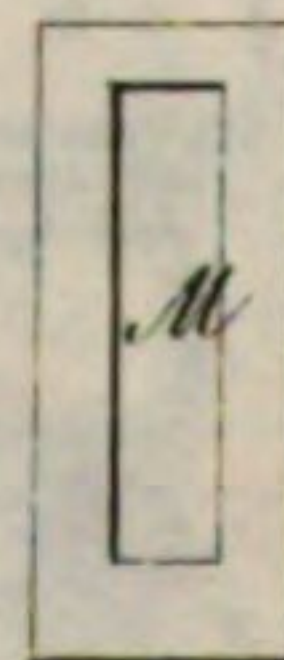


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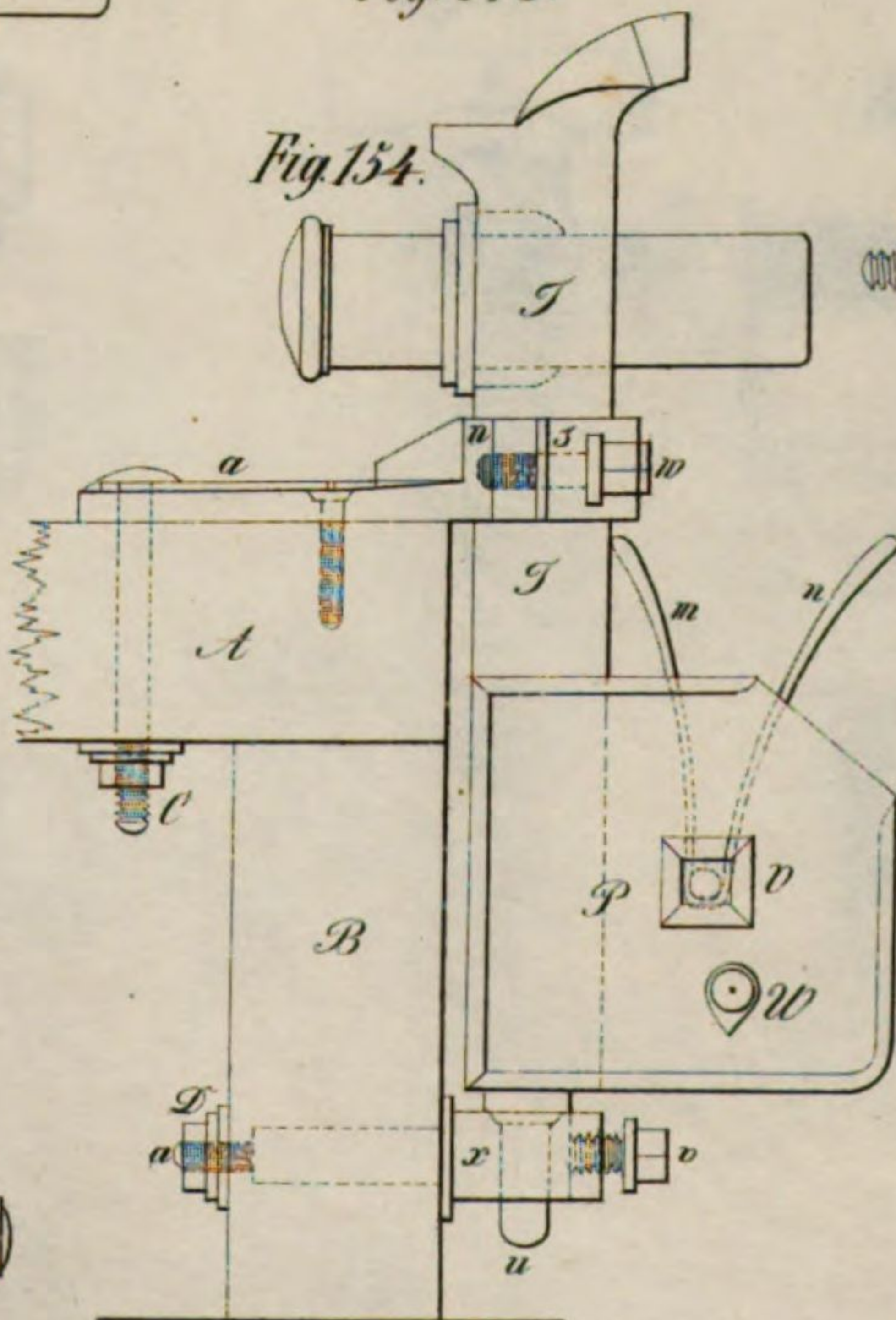


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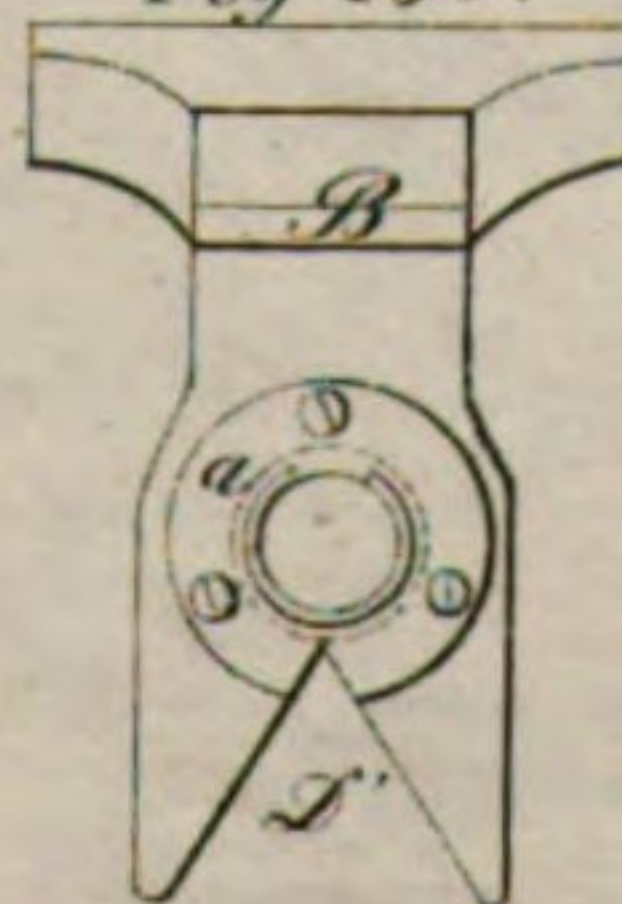


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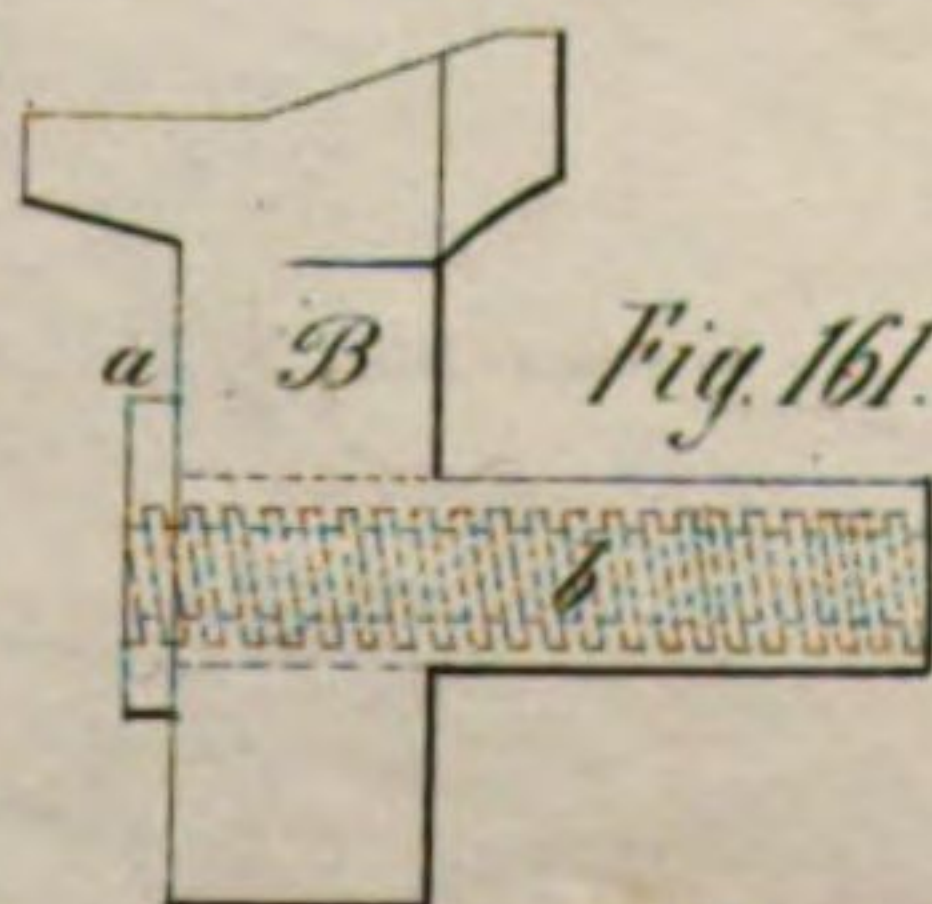


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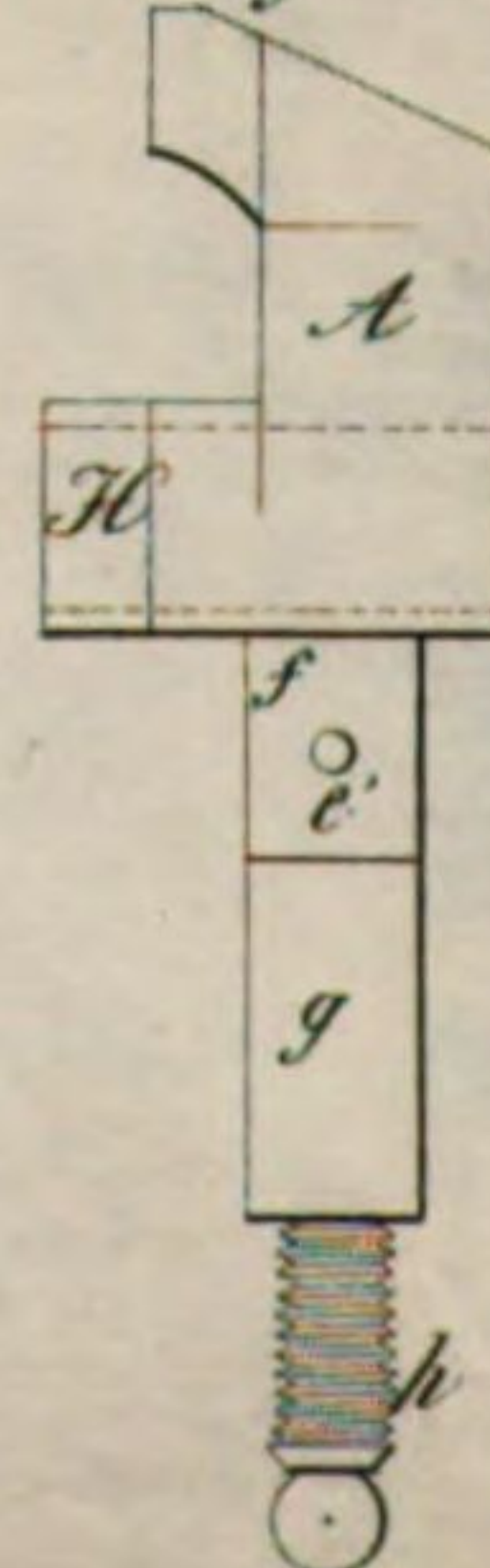


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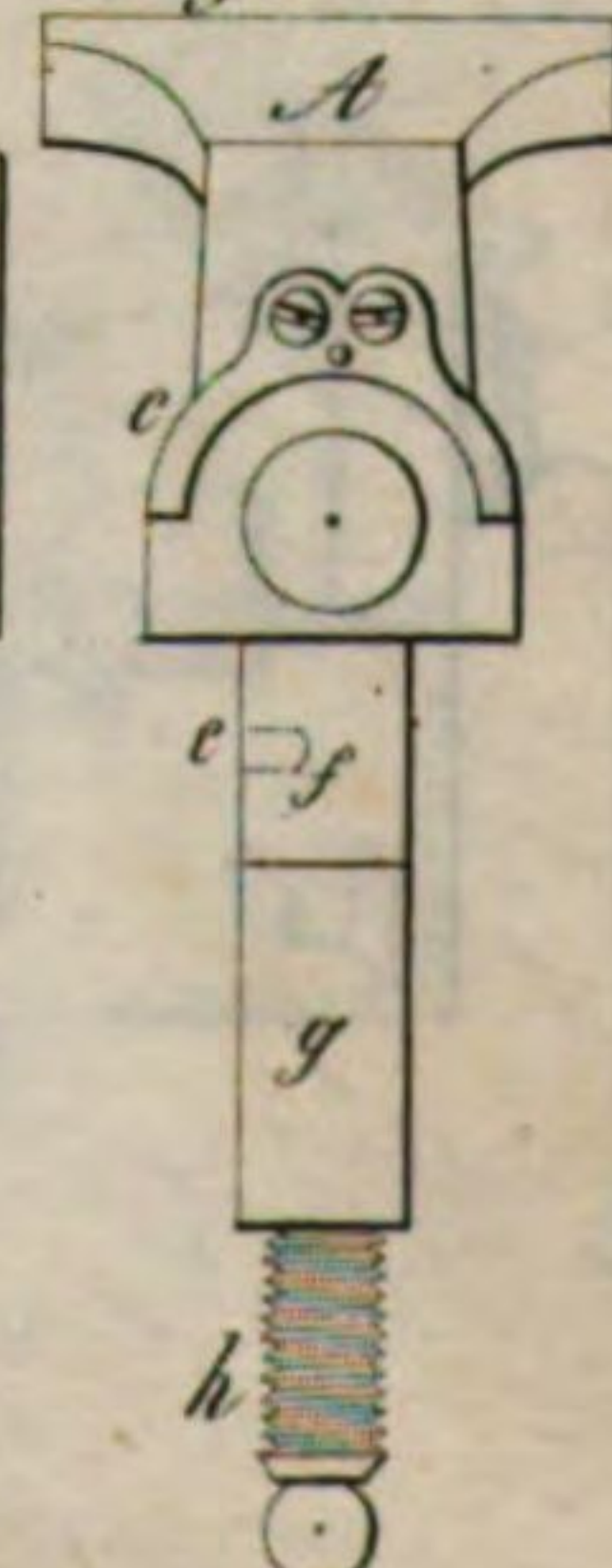


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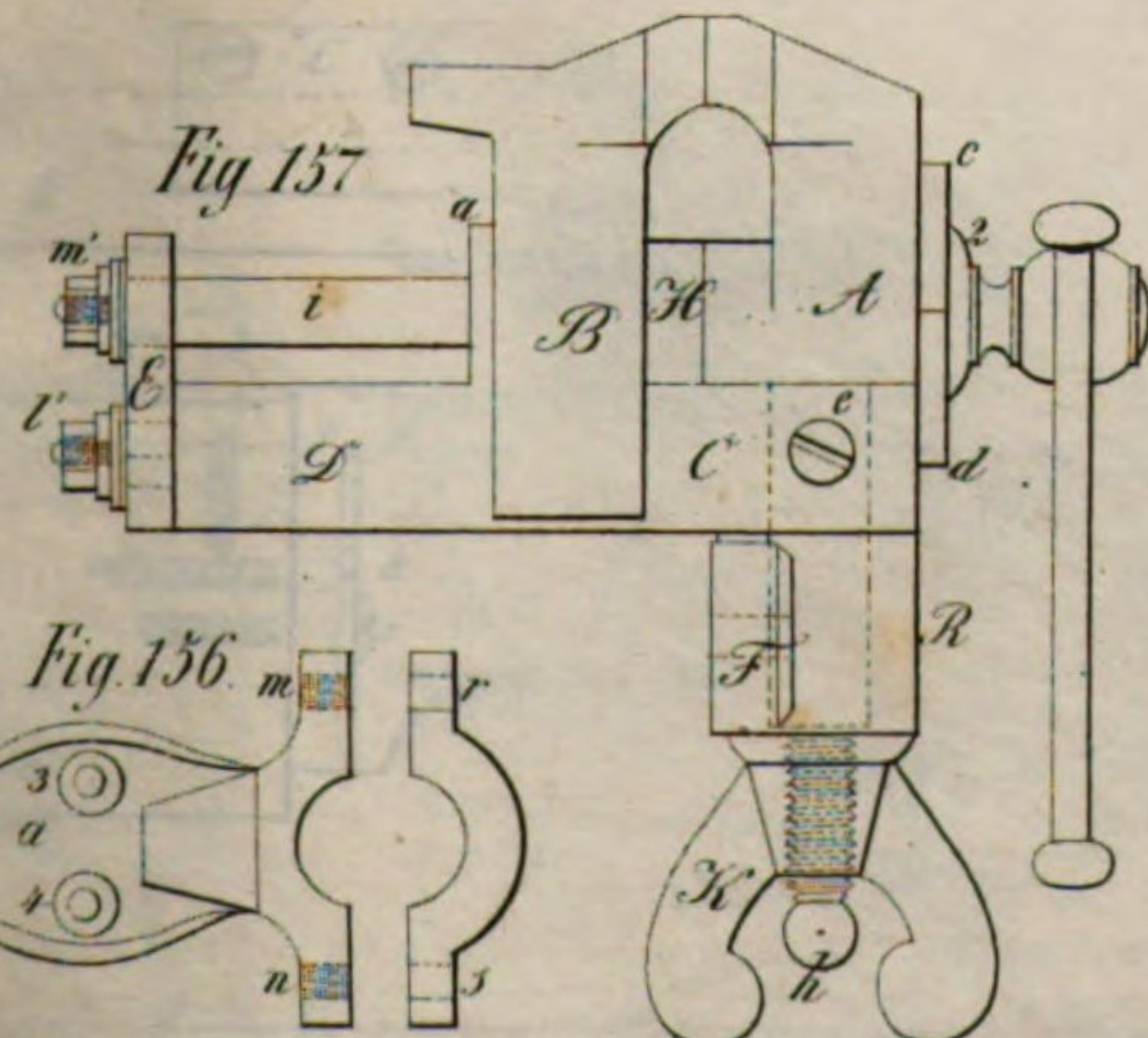
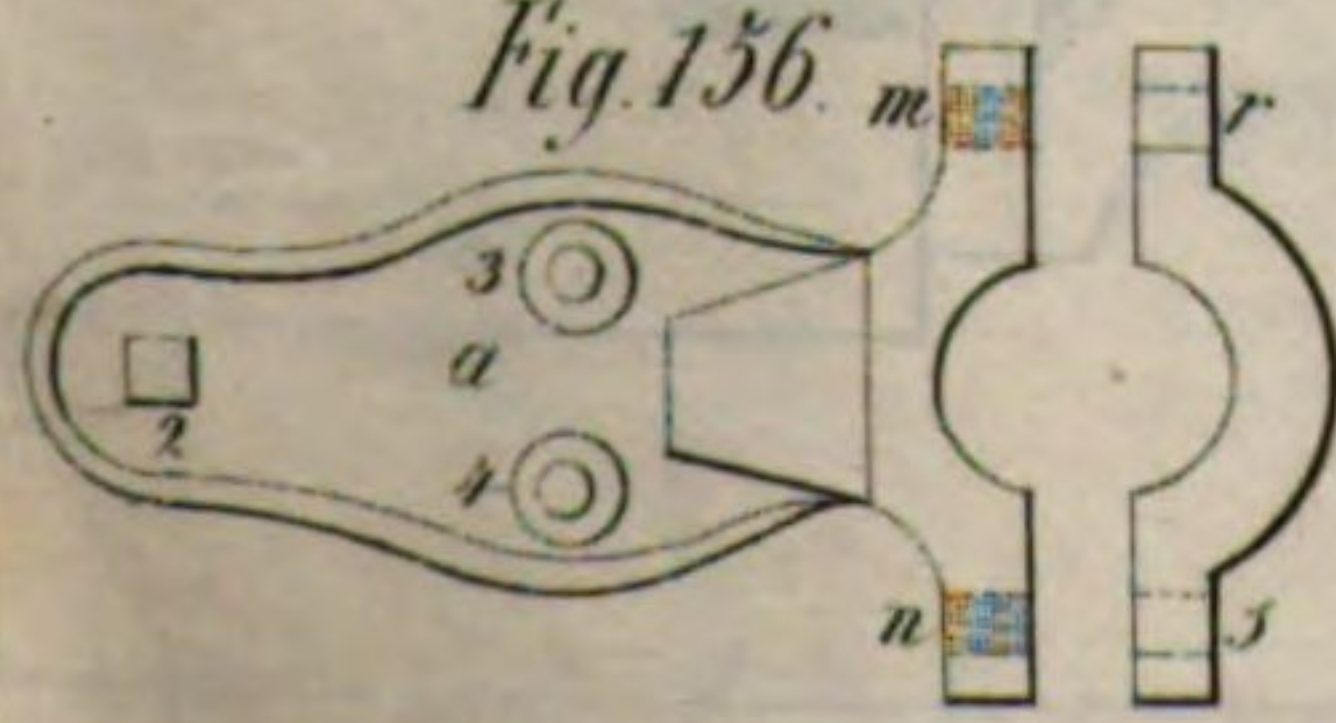
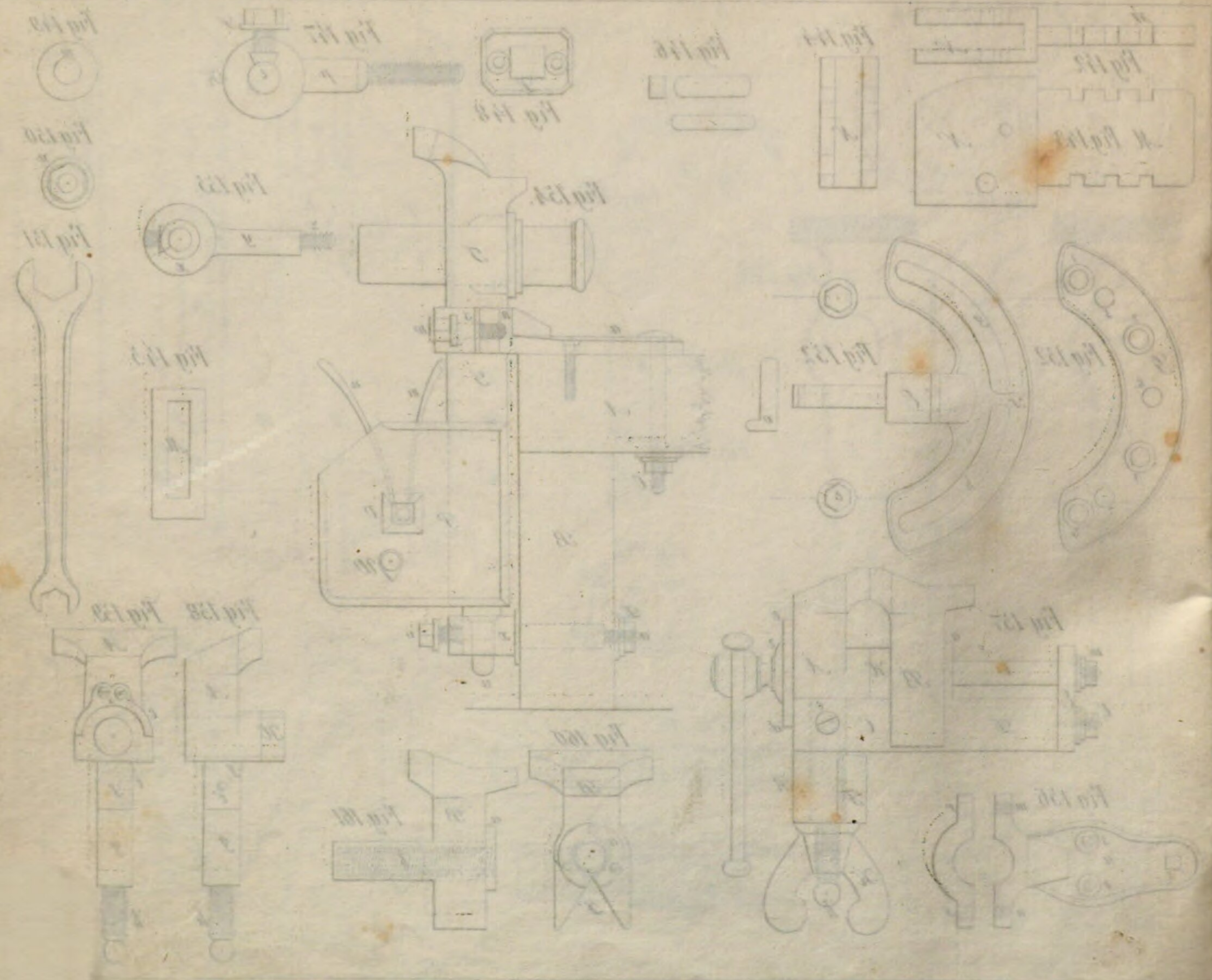


Fig. 156.





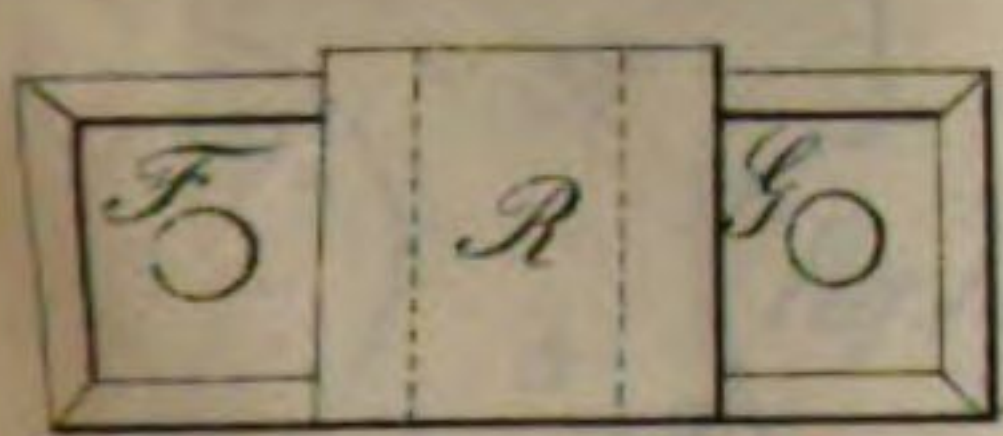


Fig. 166.



Fig. 167.



Fig. 168.

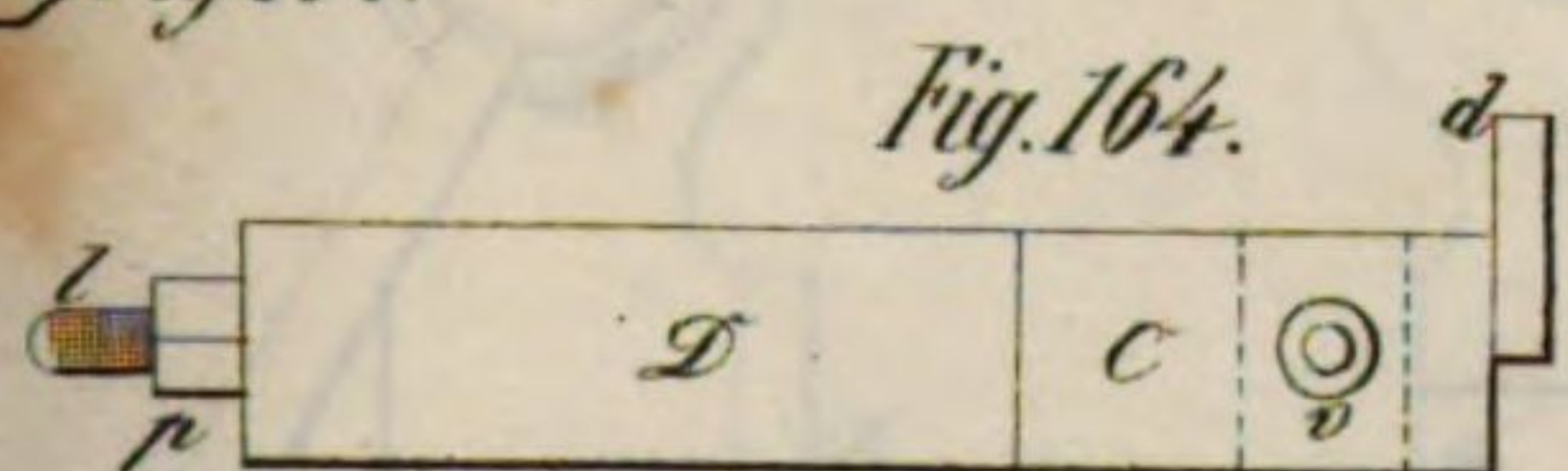


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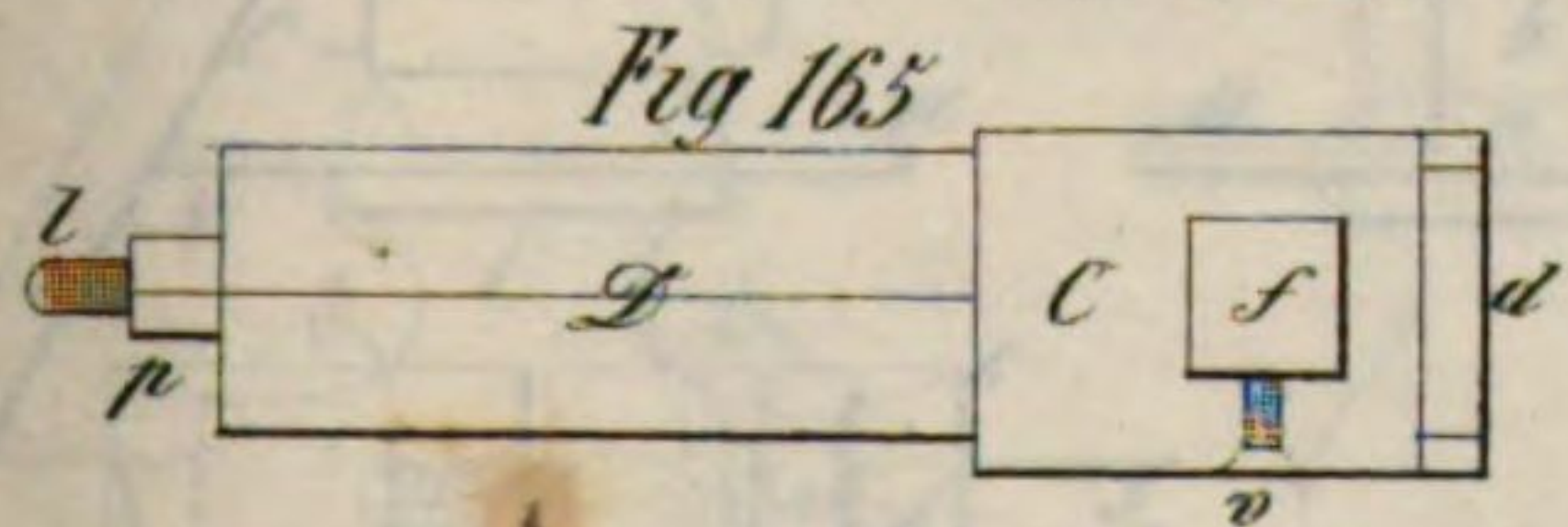


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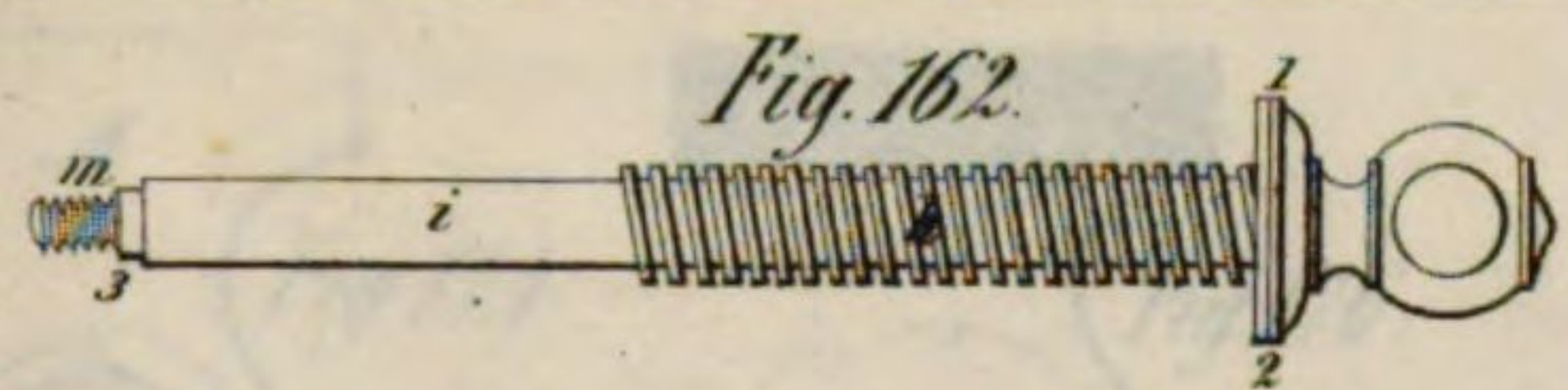


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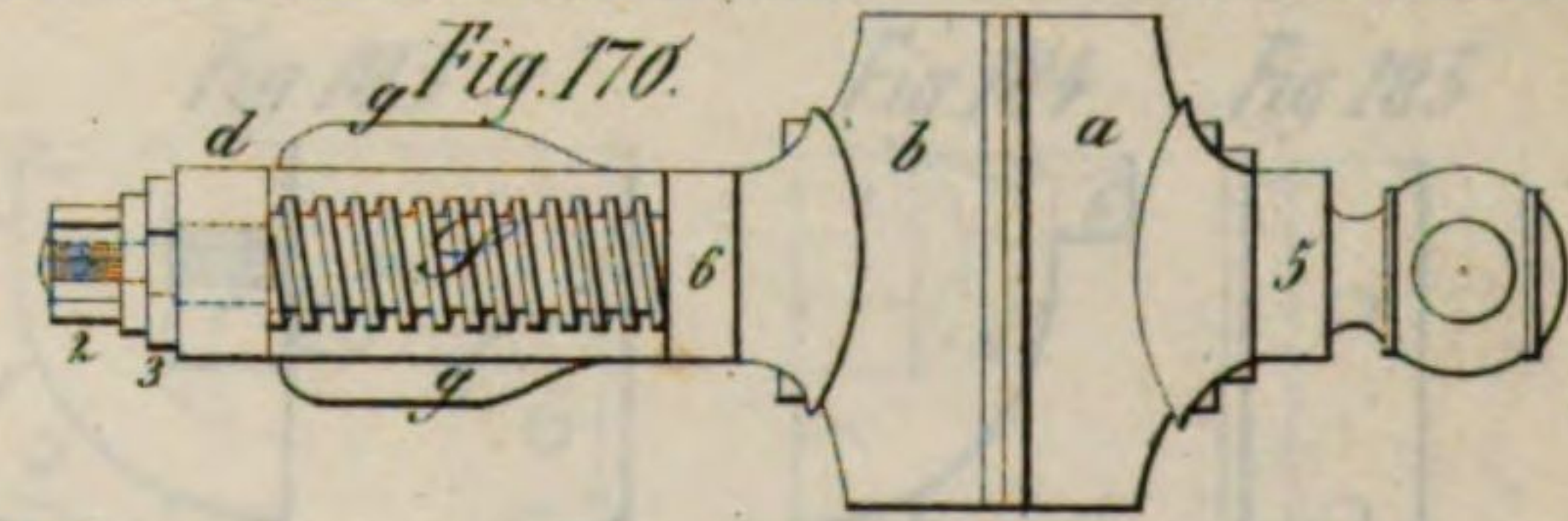


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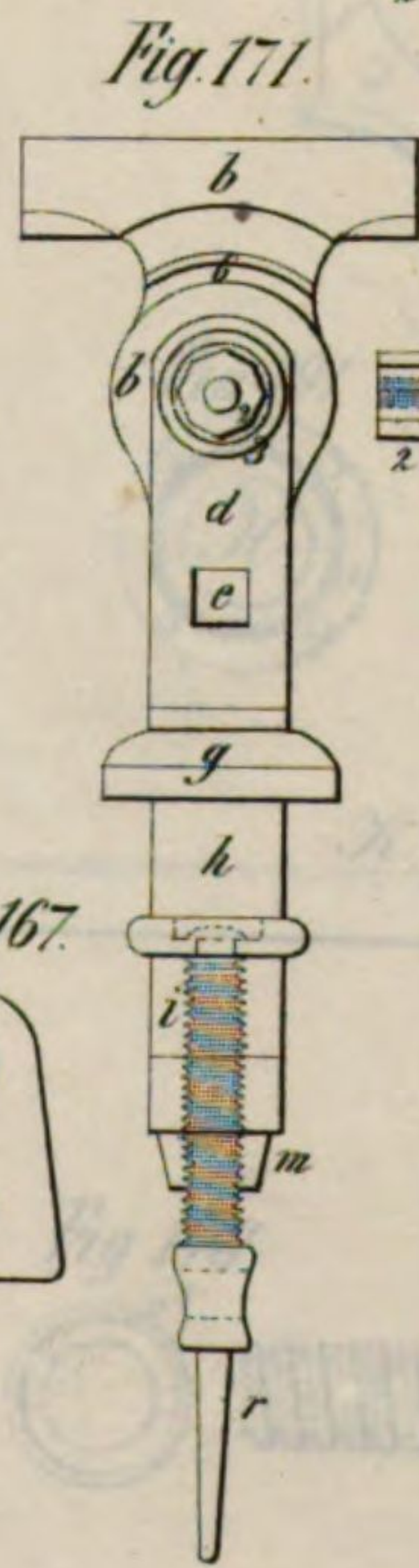


Fig. 171.

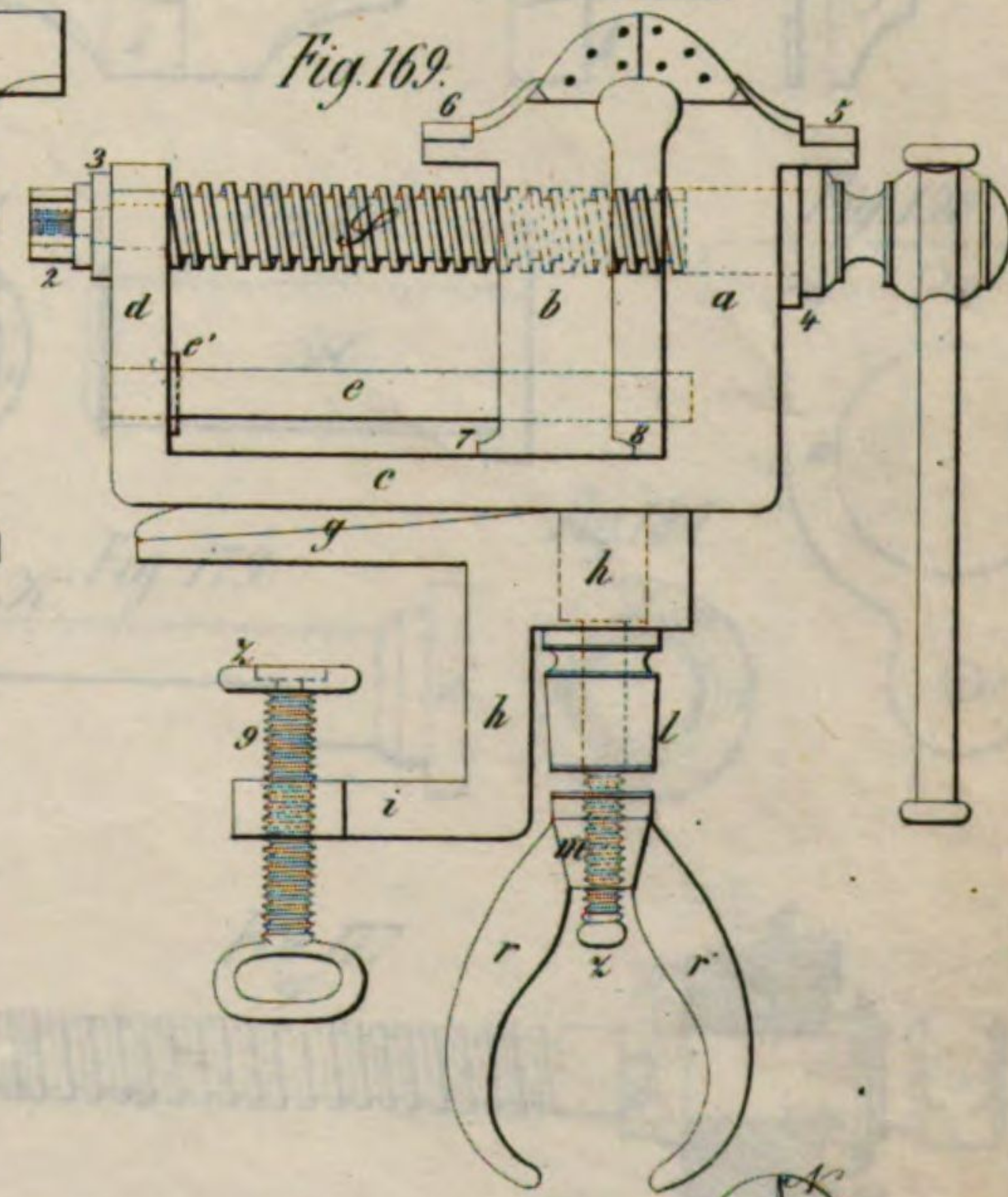


Fig. 169.



Fig. 167.



Fig. 163a.

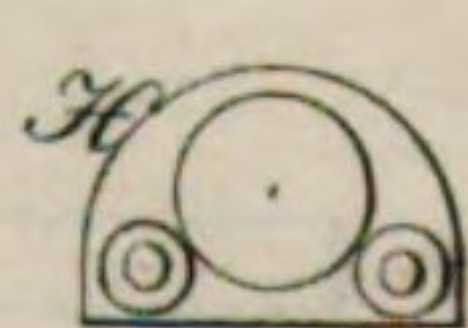


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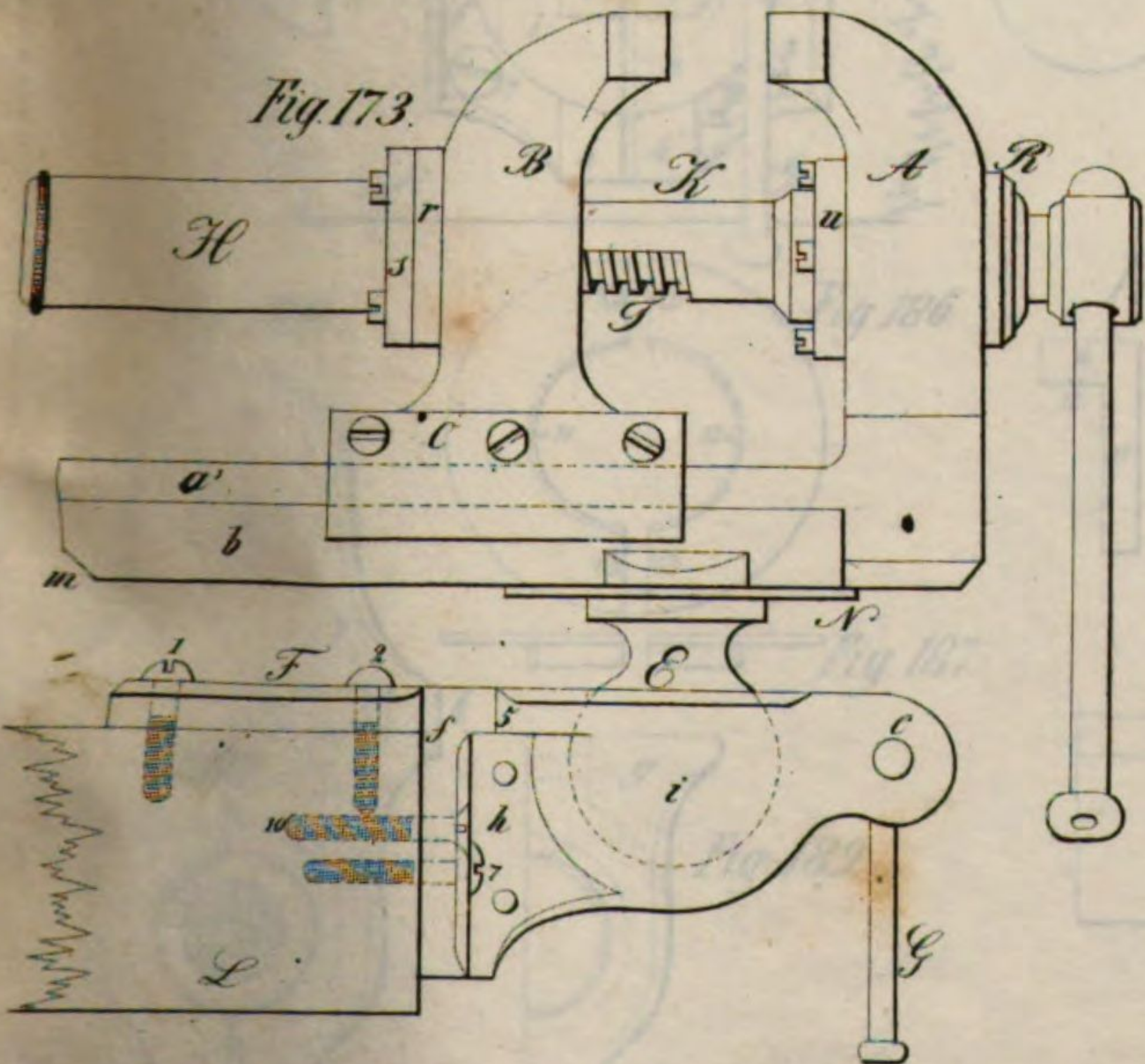


Fig. 173.

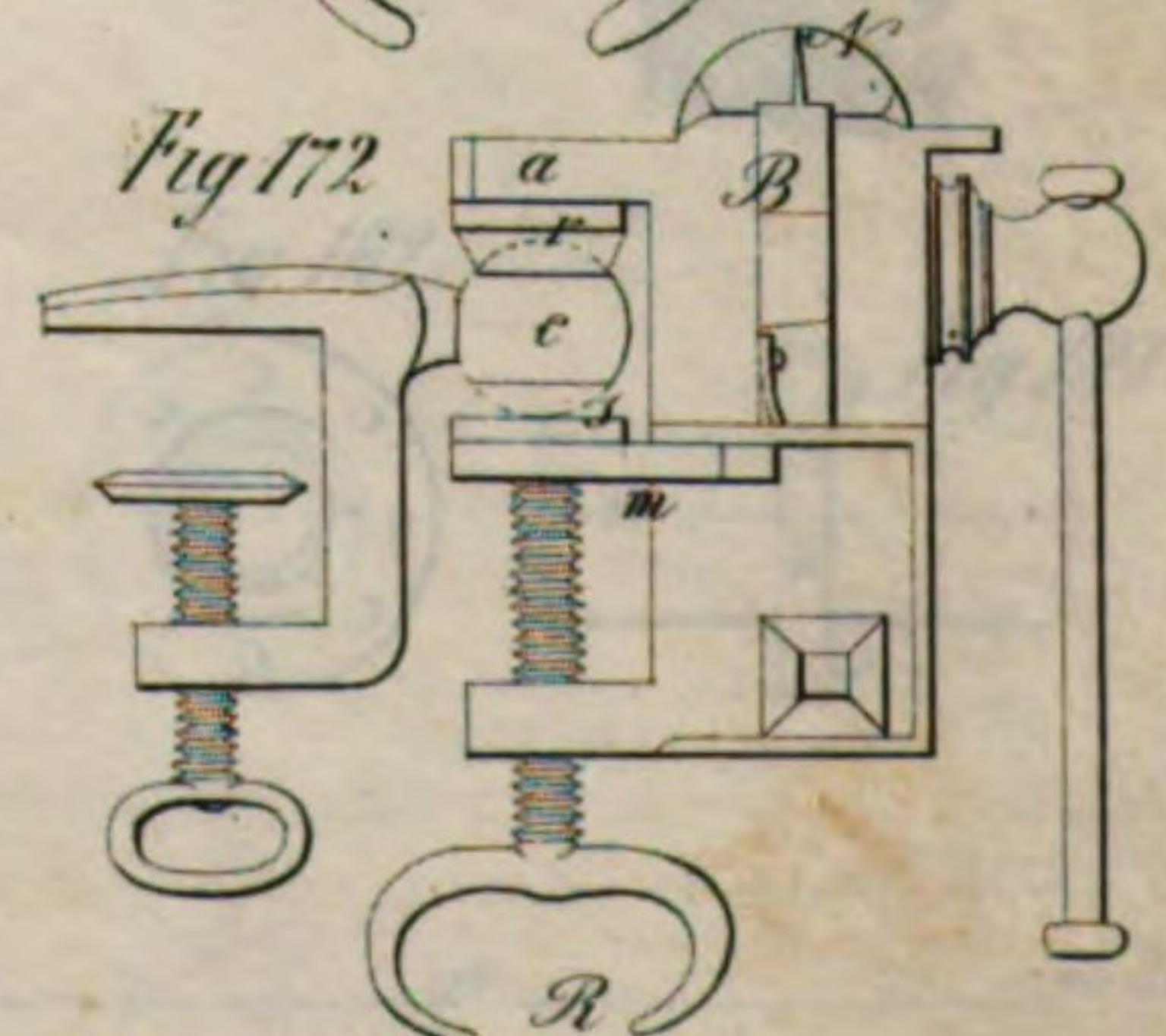
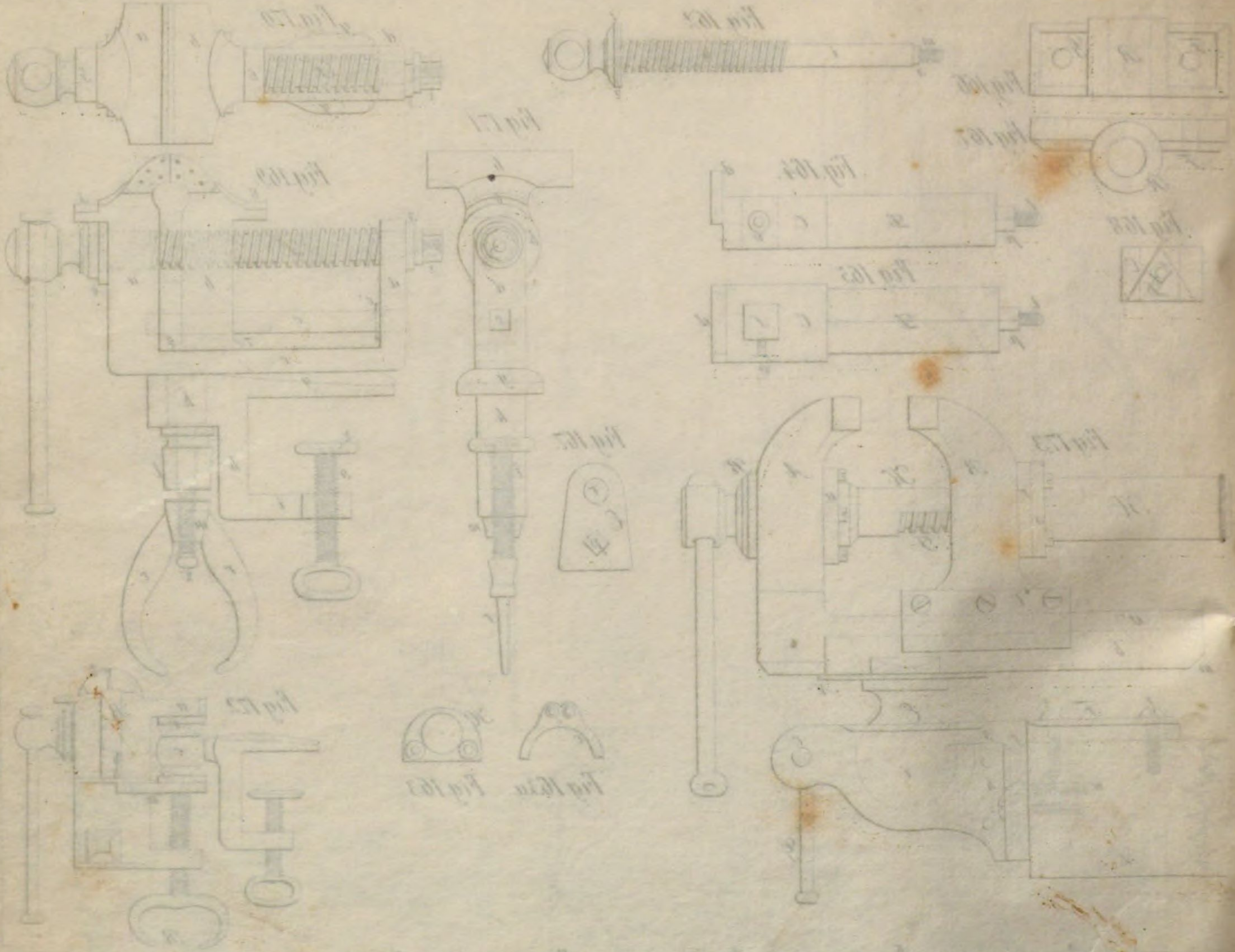
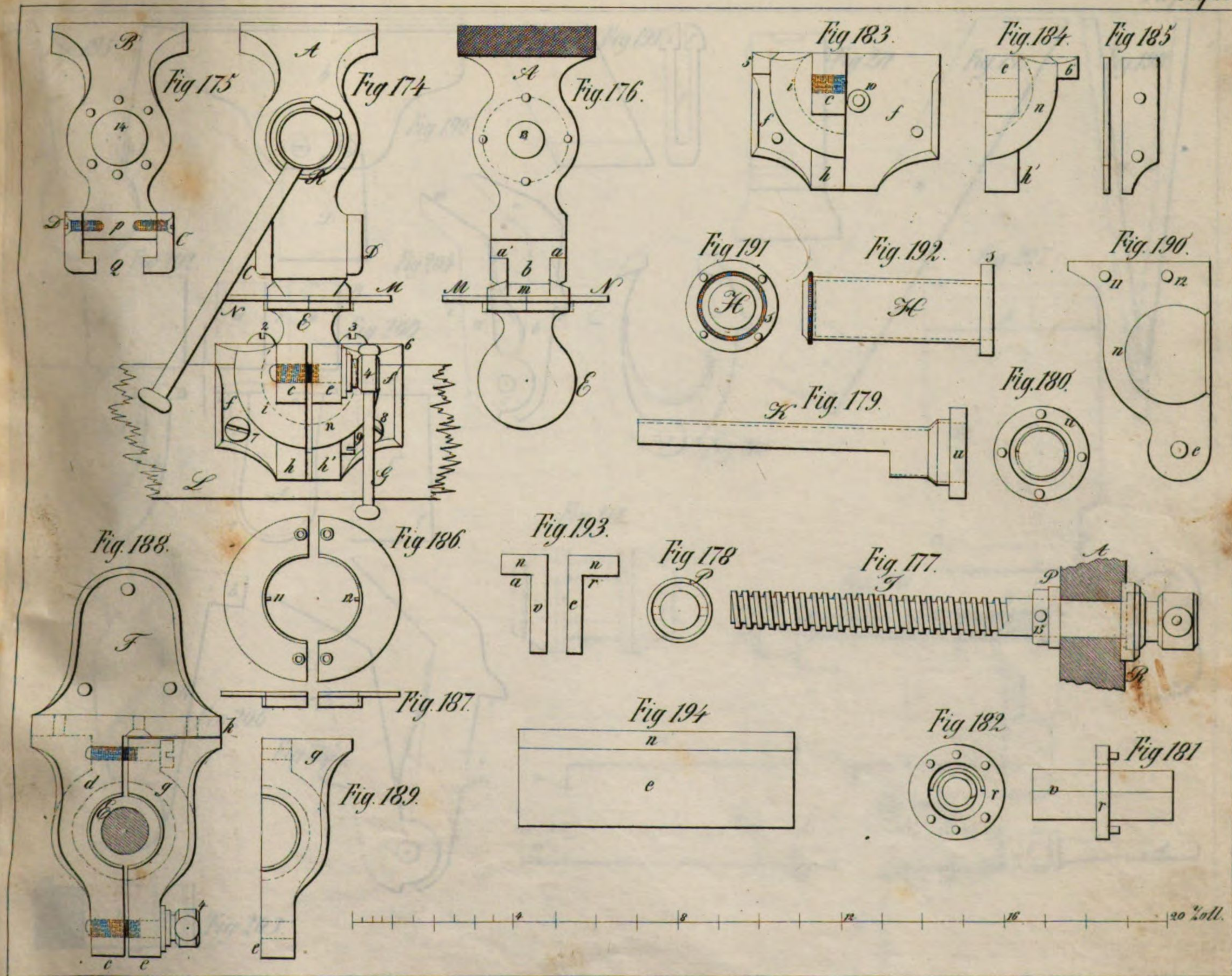
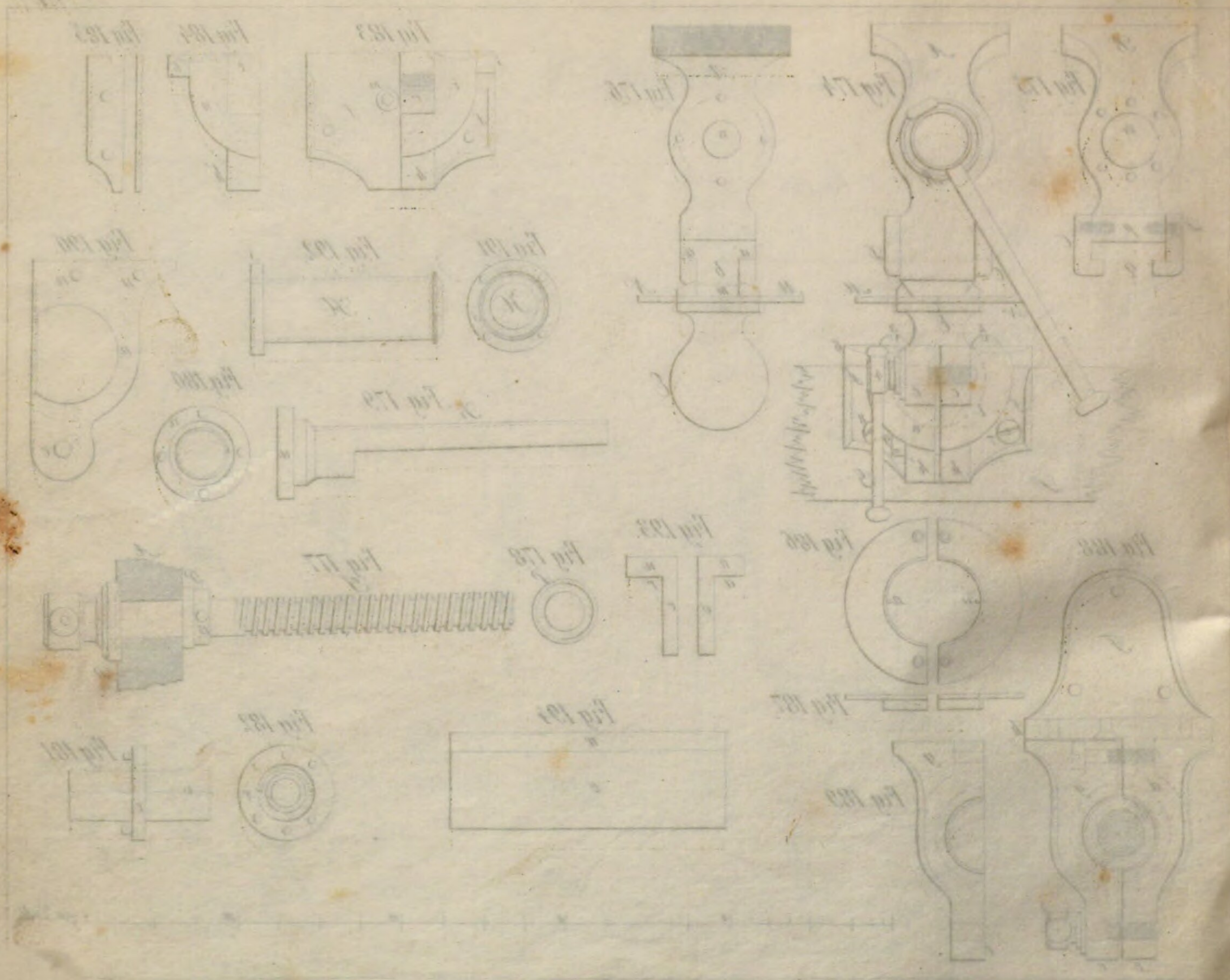
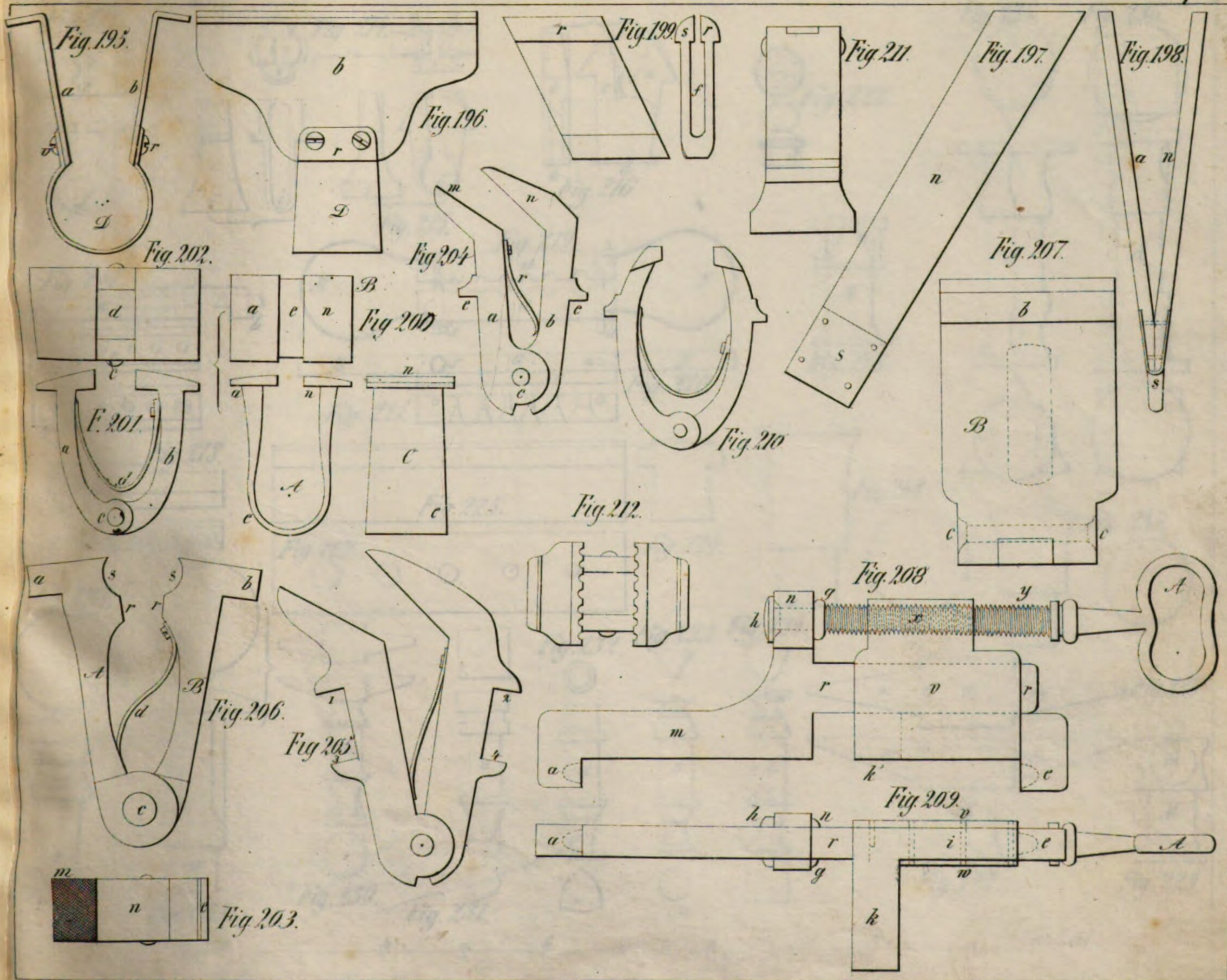


Fig. 172.









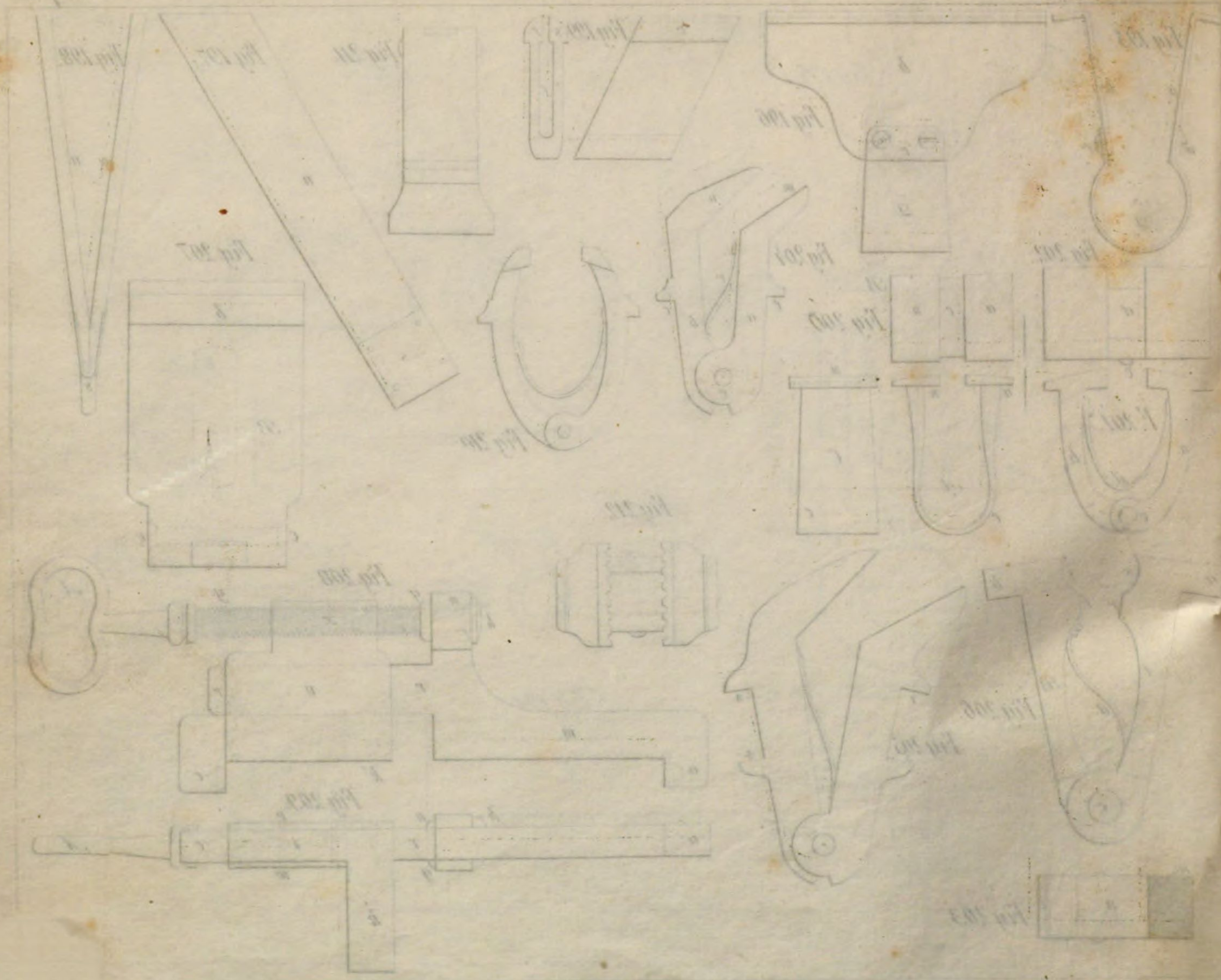


Fig. 213.



Fig. 214.

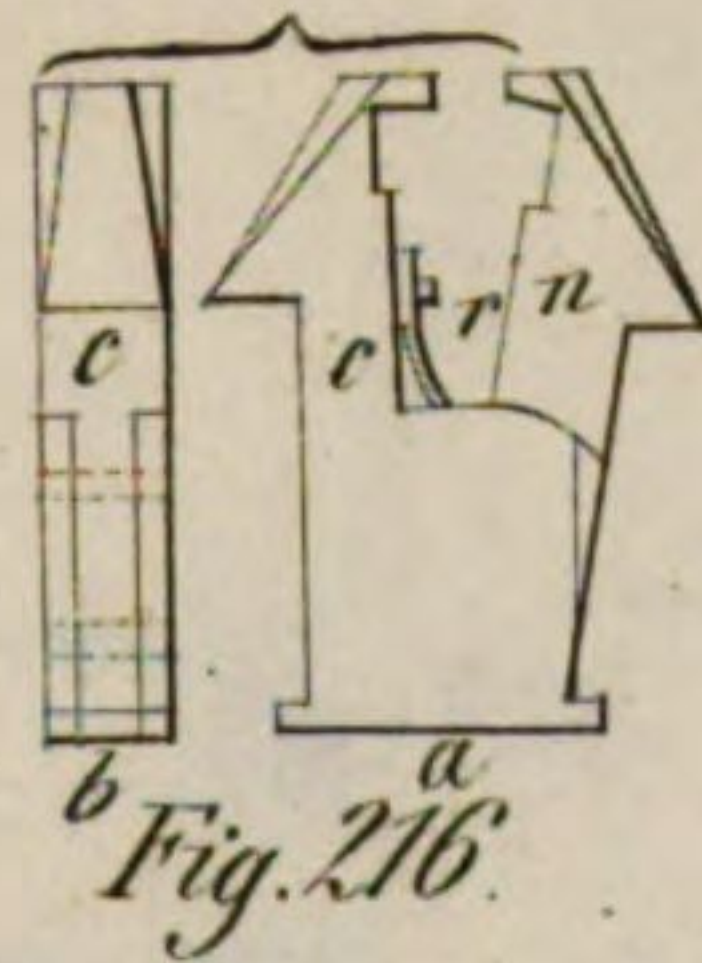
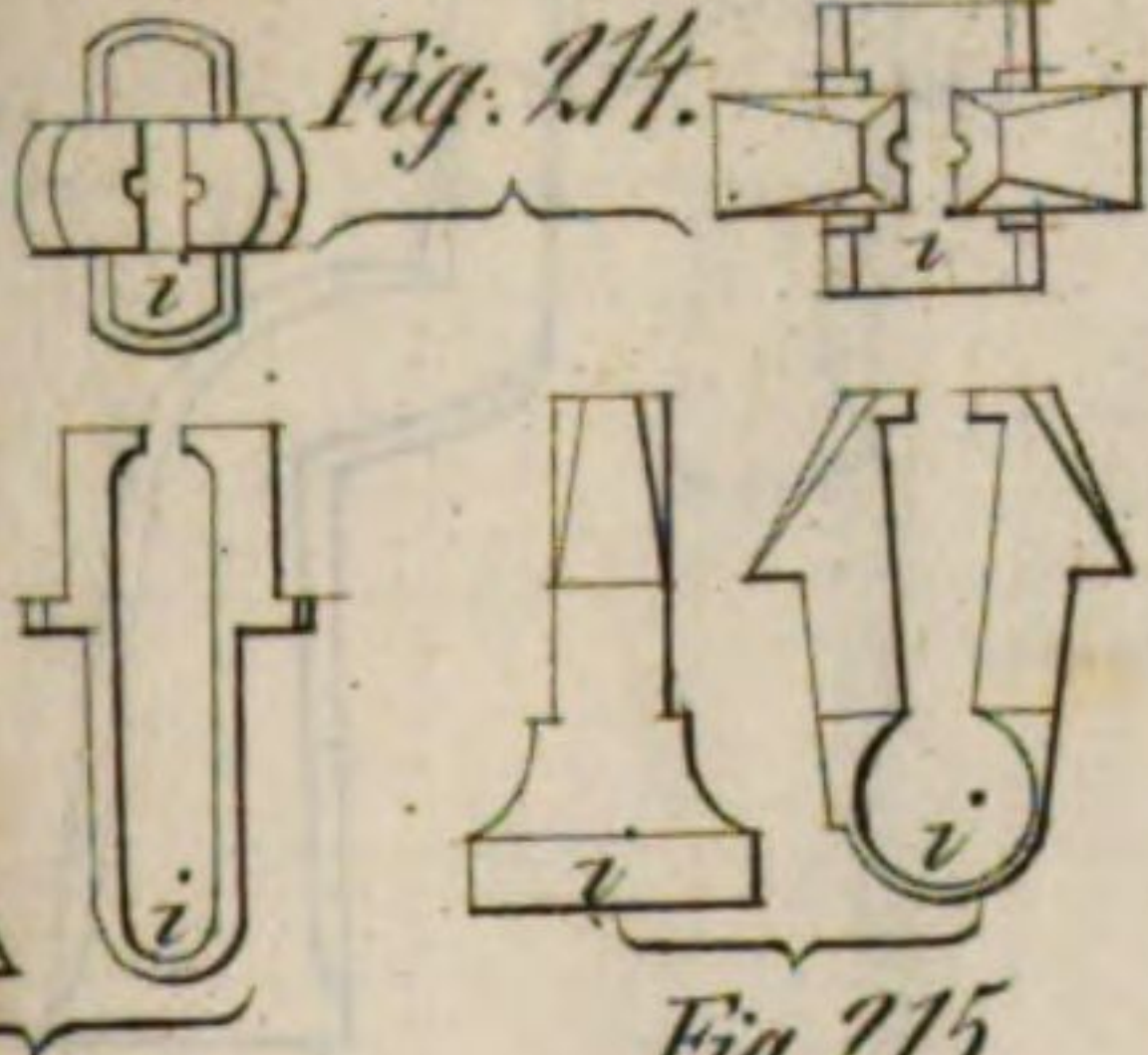


Fig. 215.

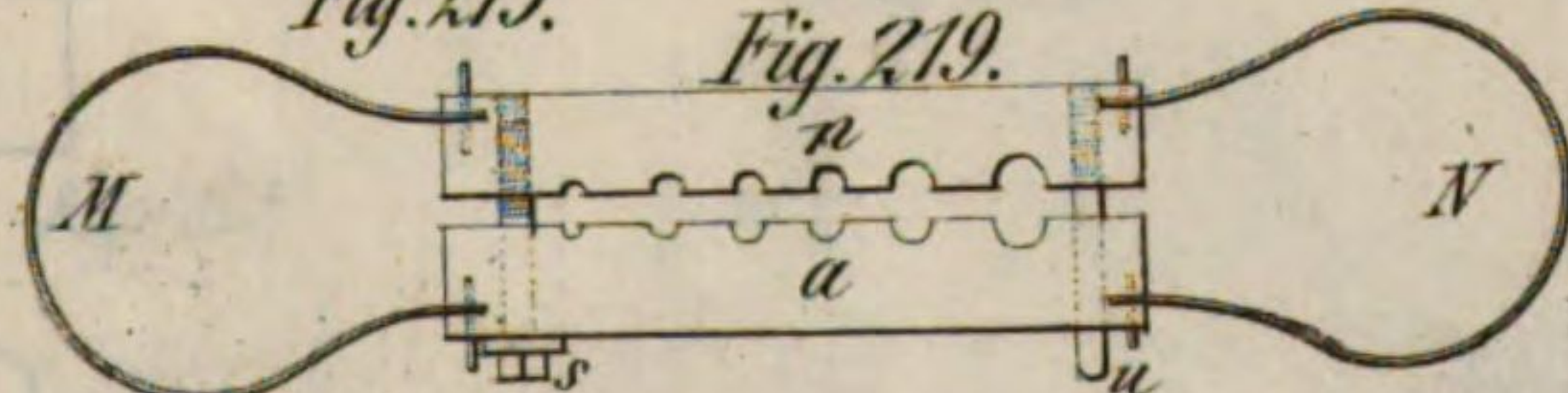


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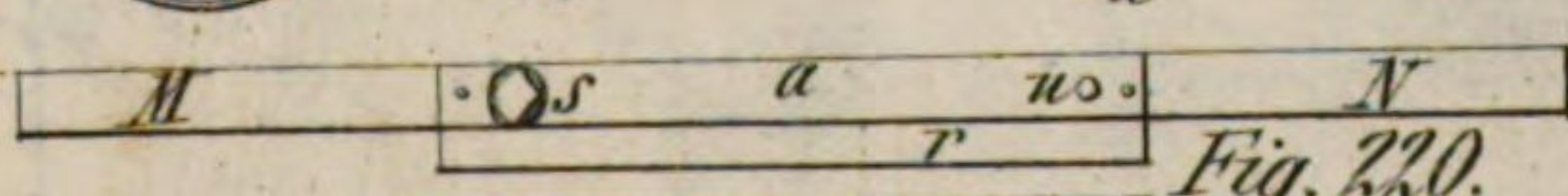


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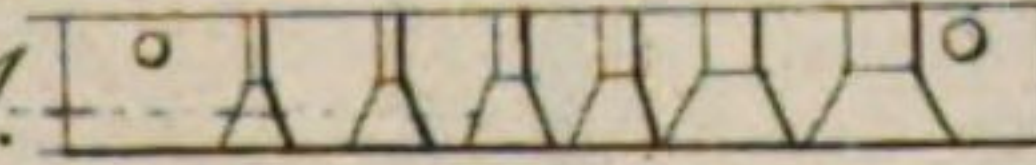


Fig. 220.

Fig. 217.



Fig. 218.



Fig. 237.



Fig. 238.

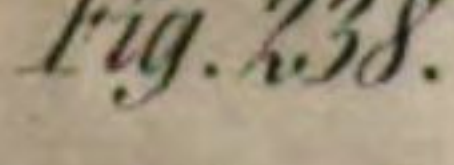


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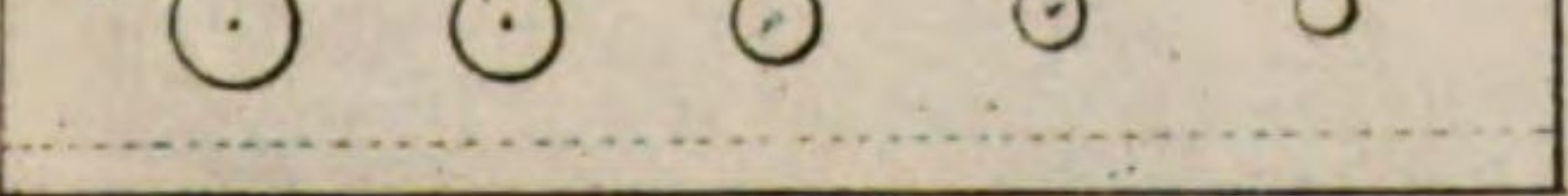


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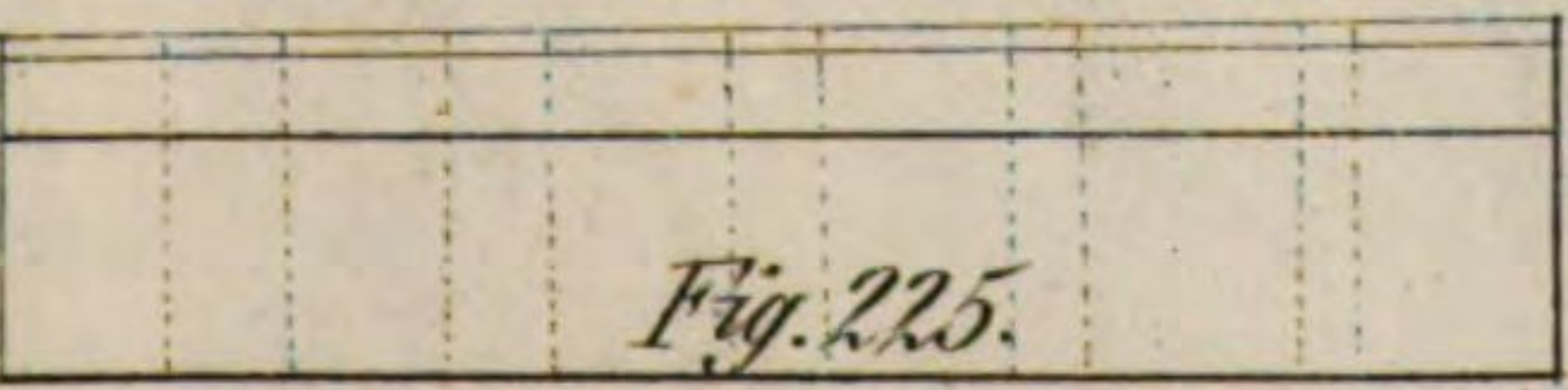


Fig. 224.



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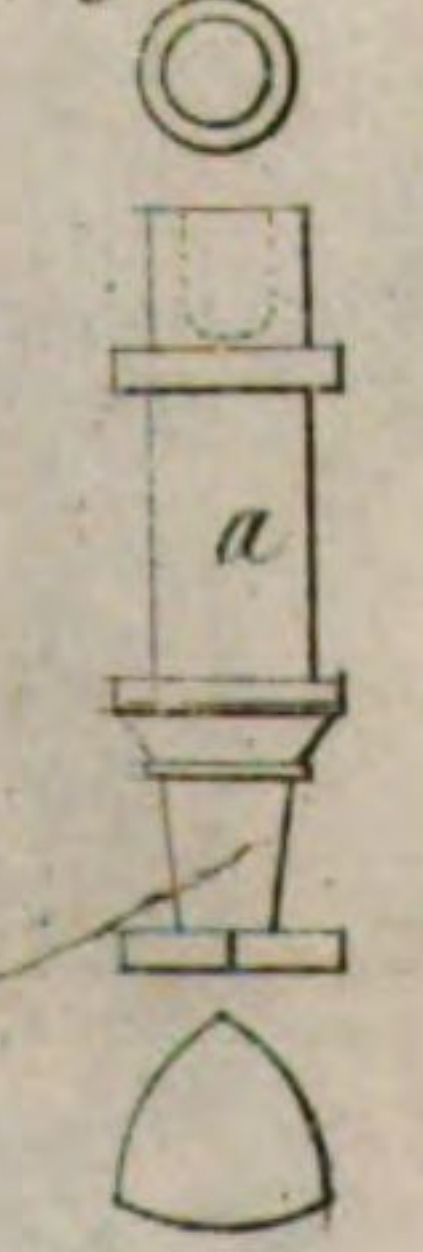


Fig. 233.



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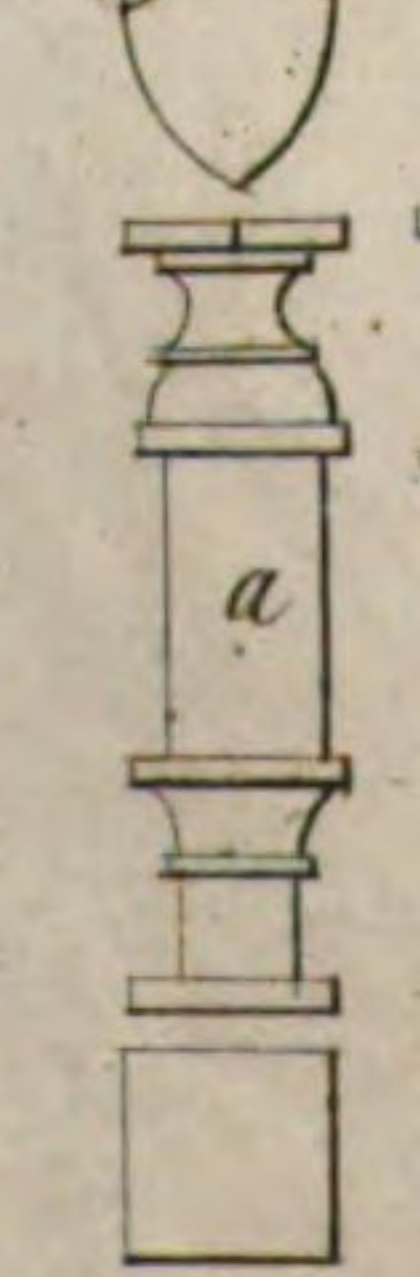


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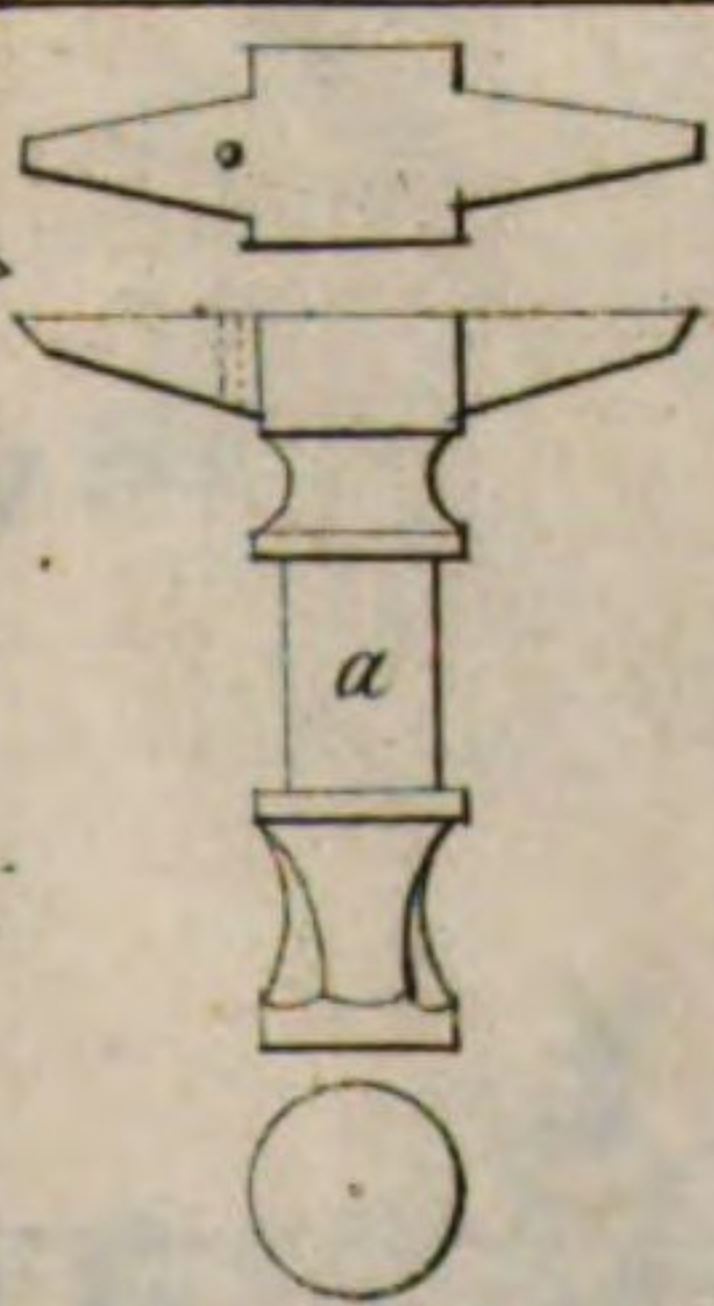


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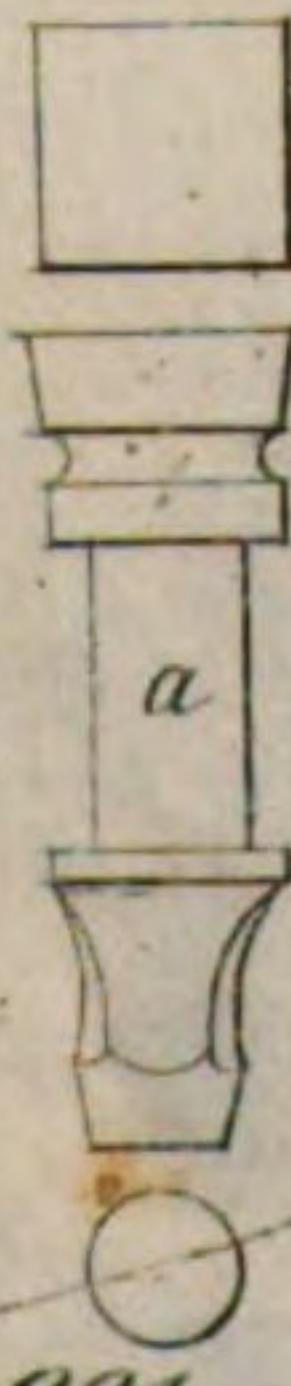


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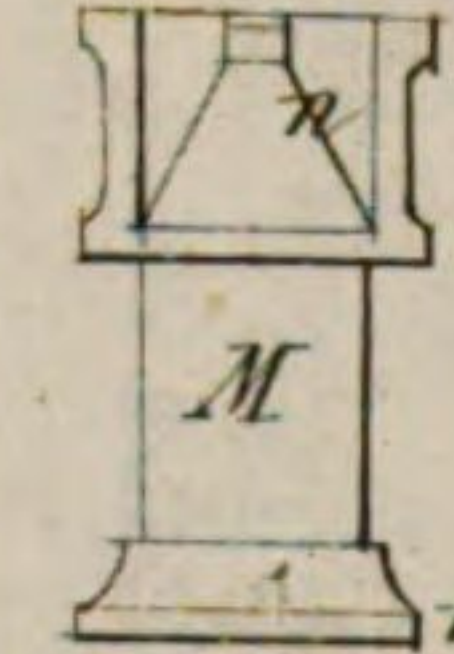


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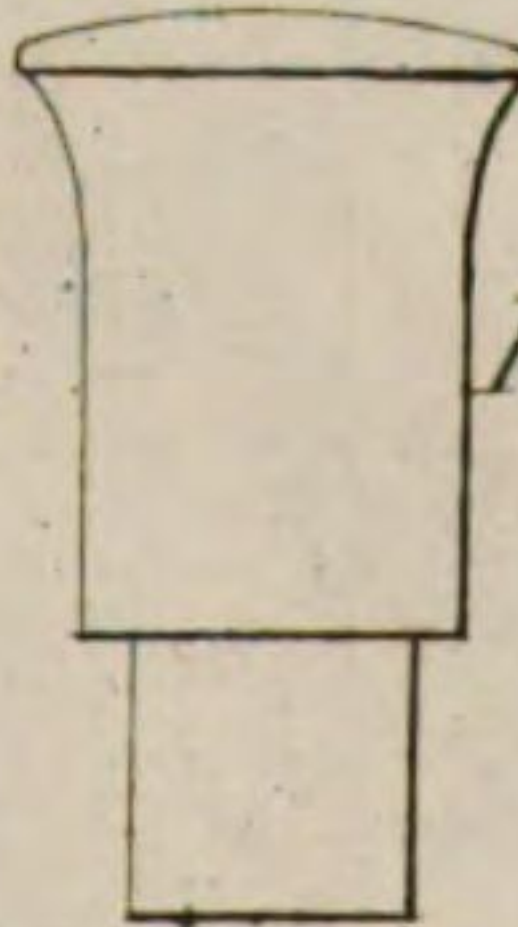


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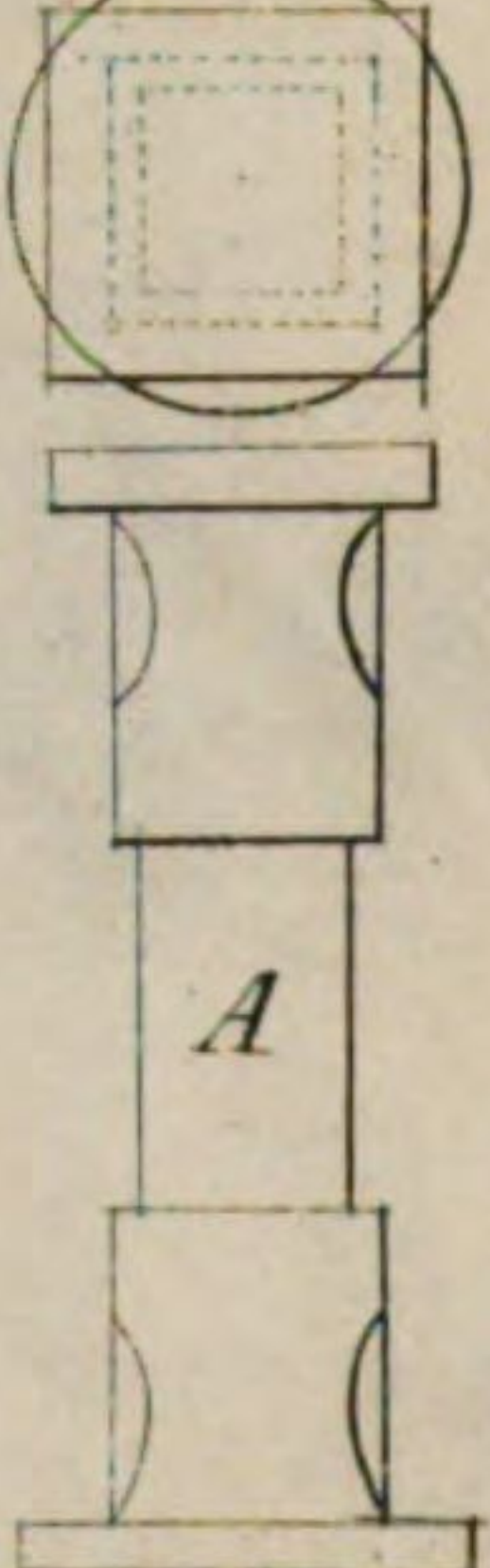


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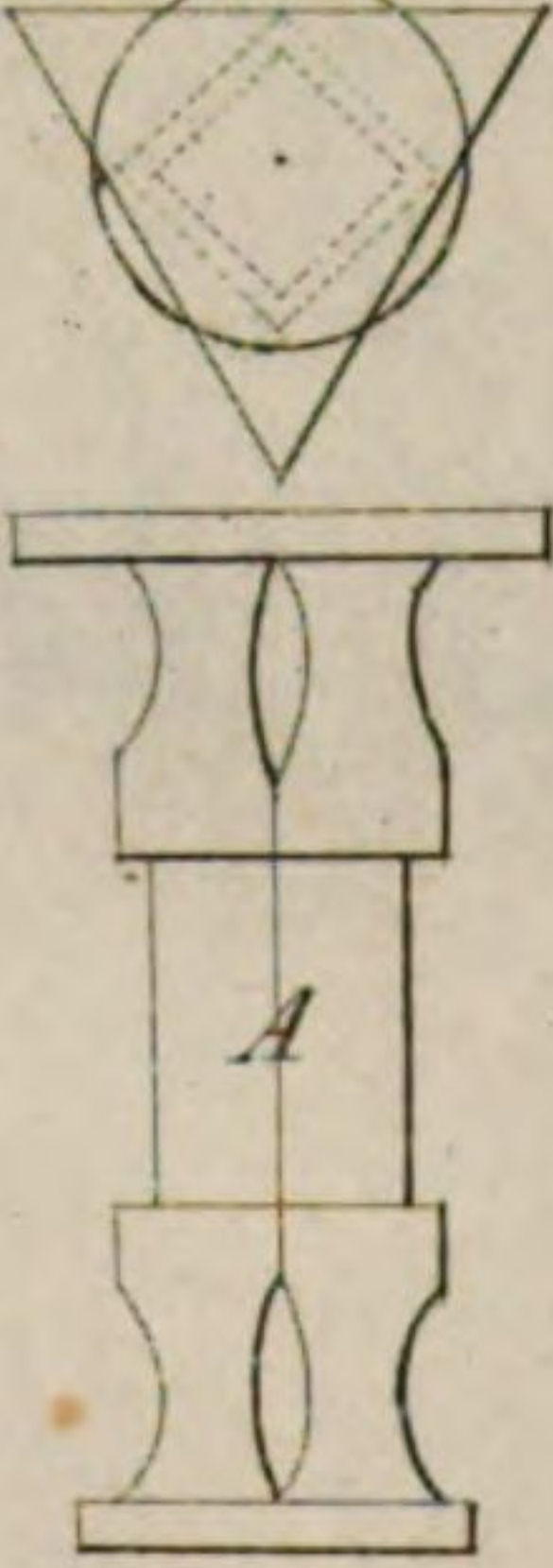


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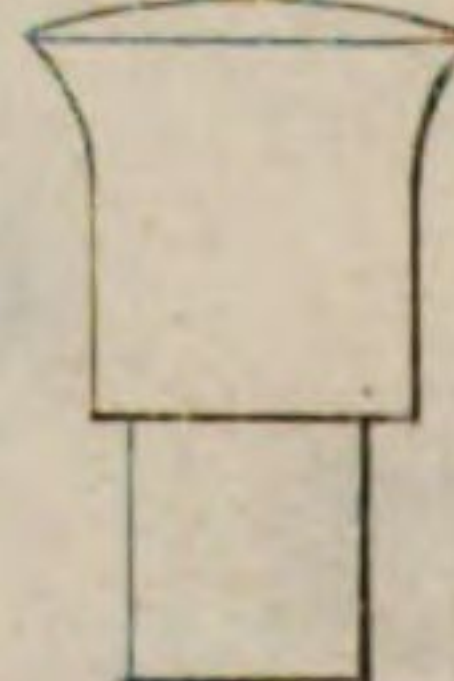


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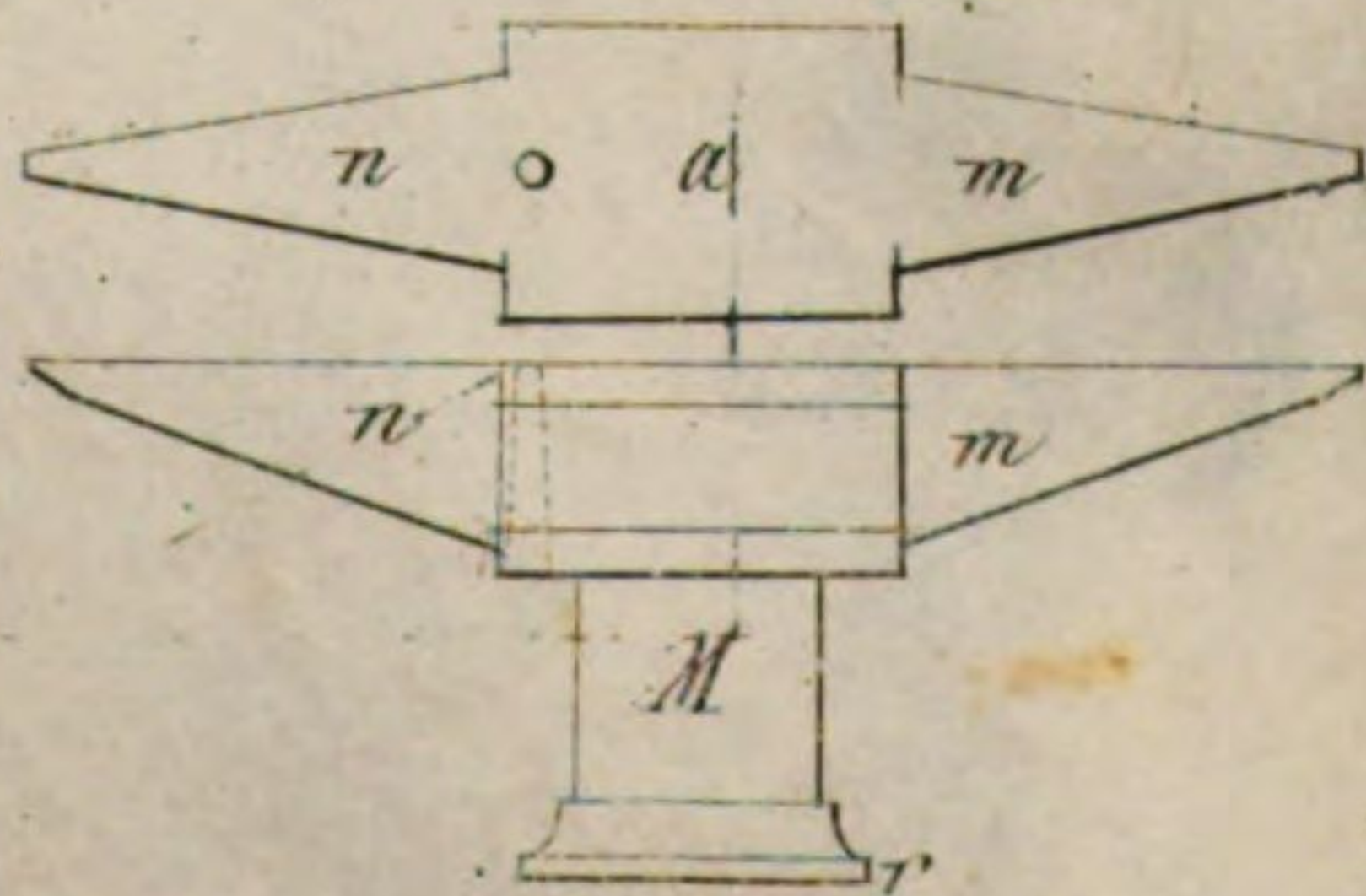
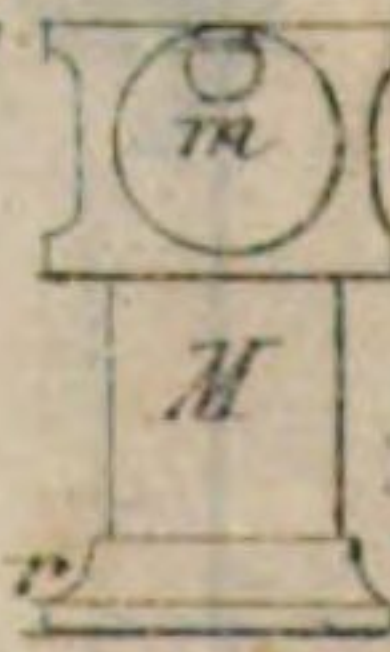
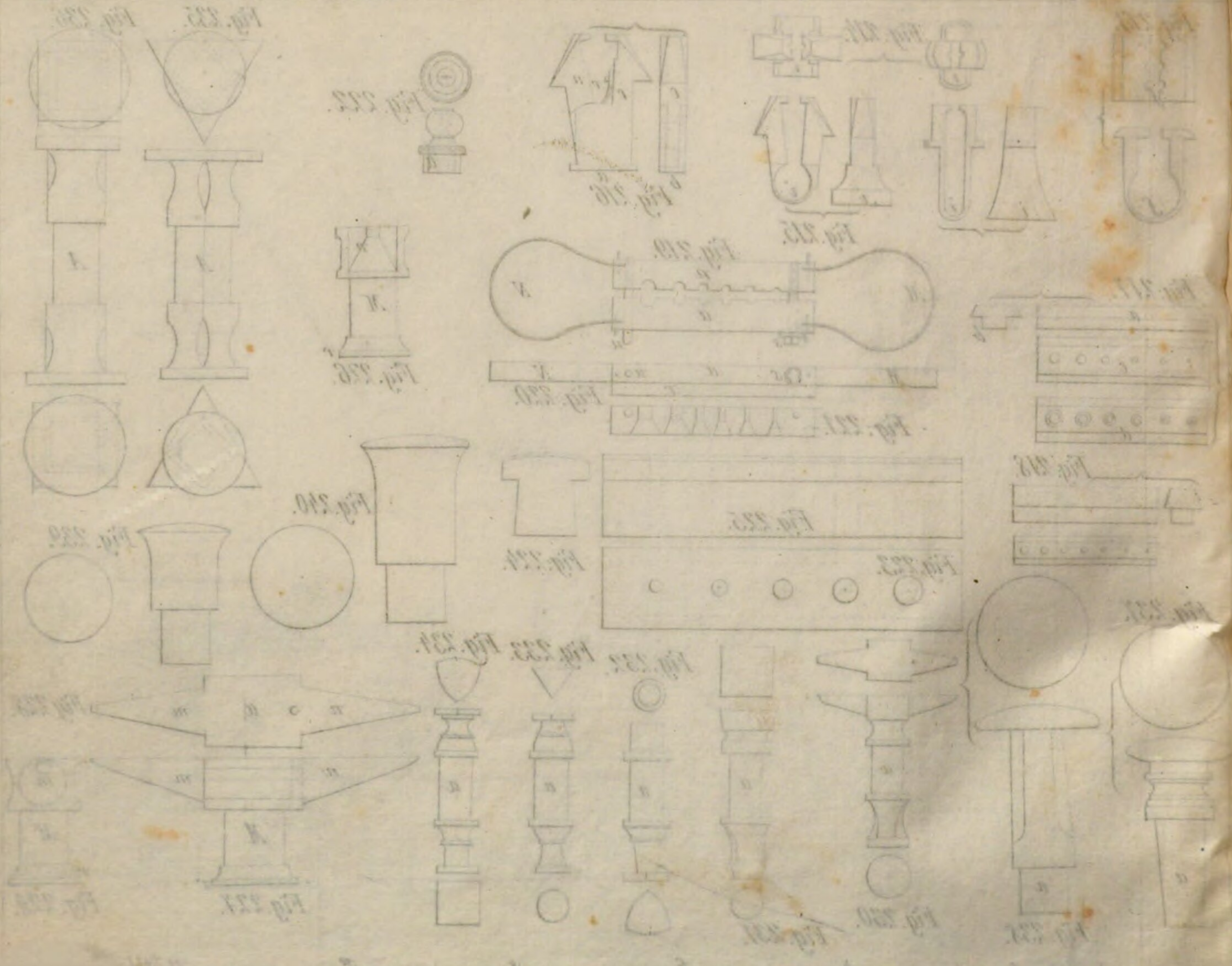


Fig. 227.

Fig. 229.





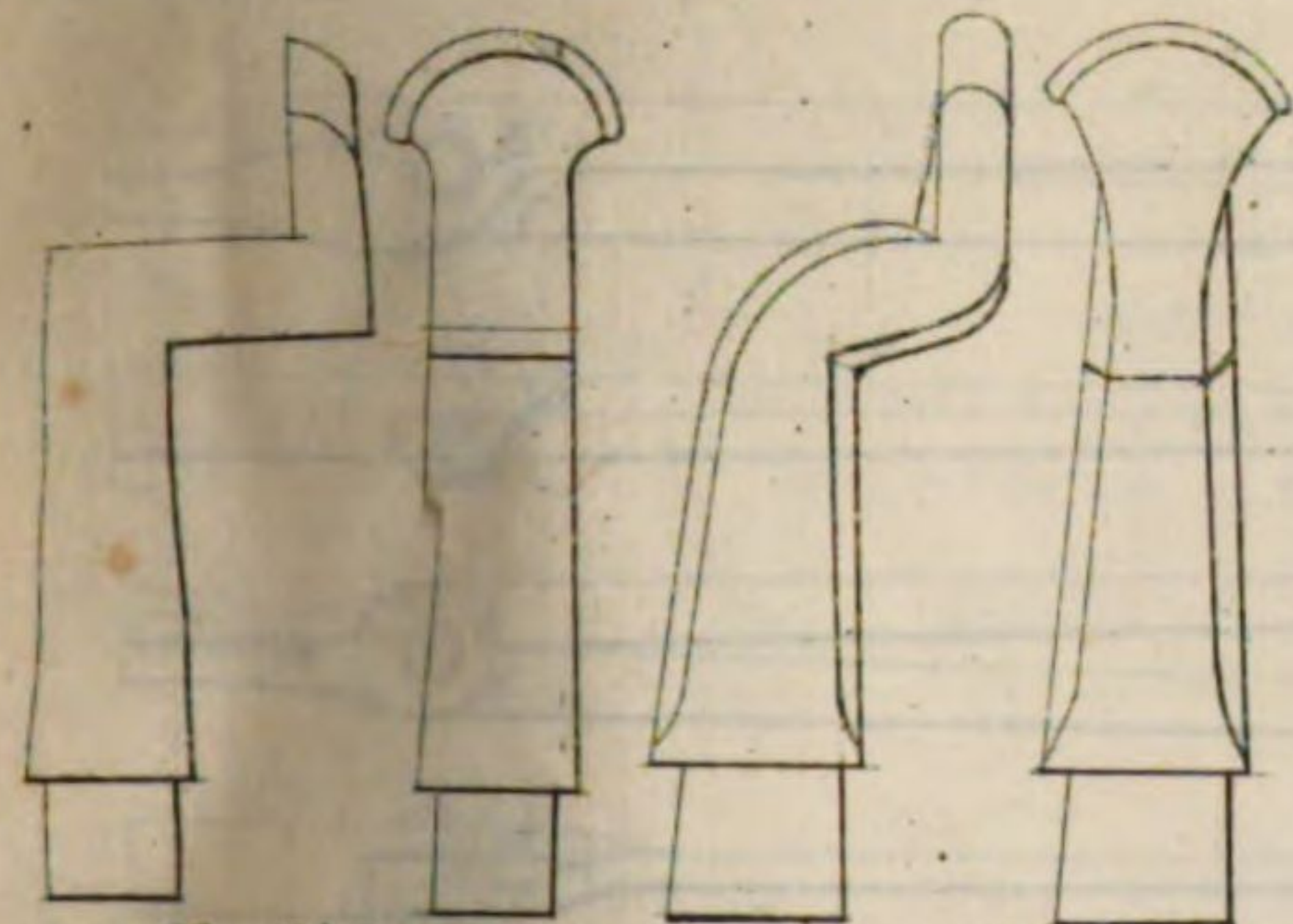


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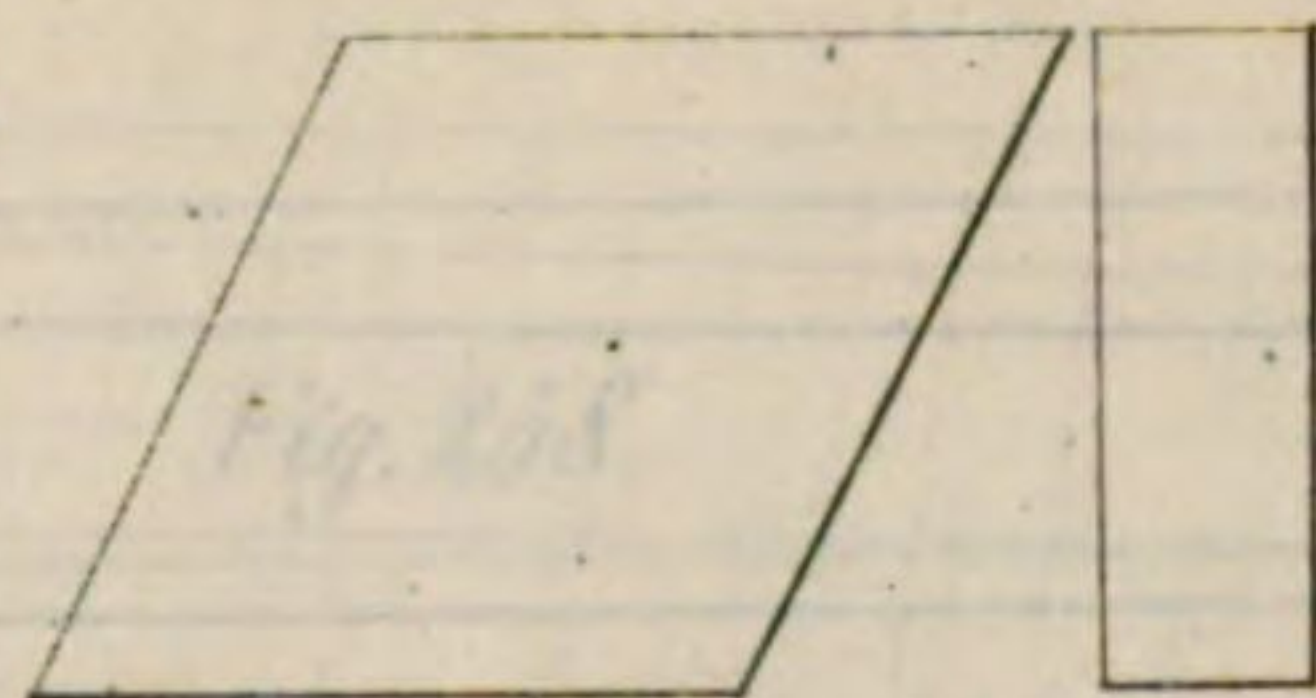


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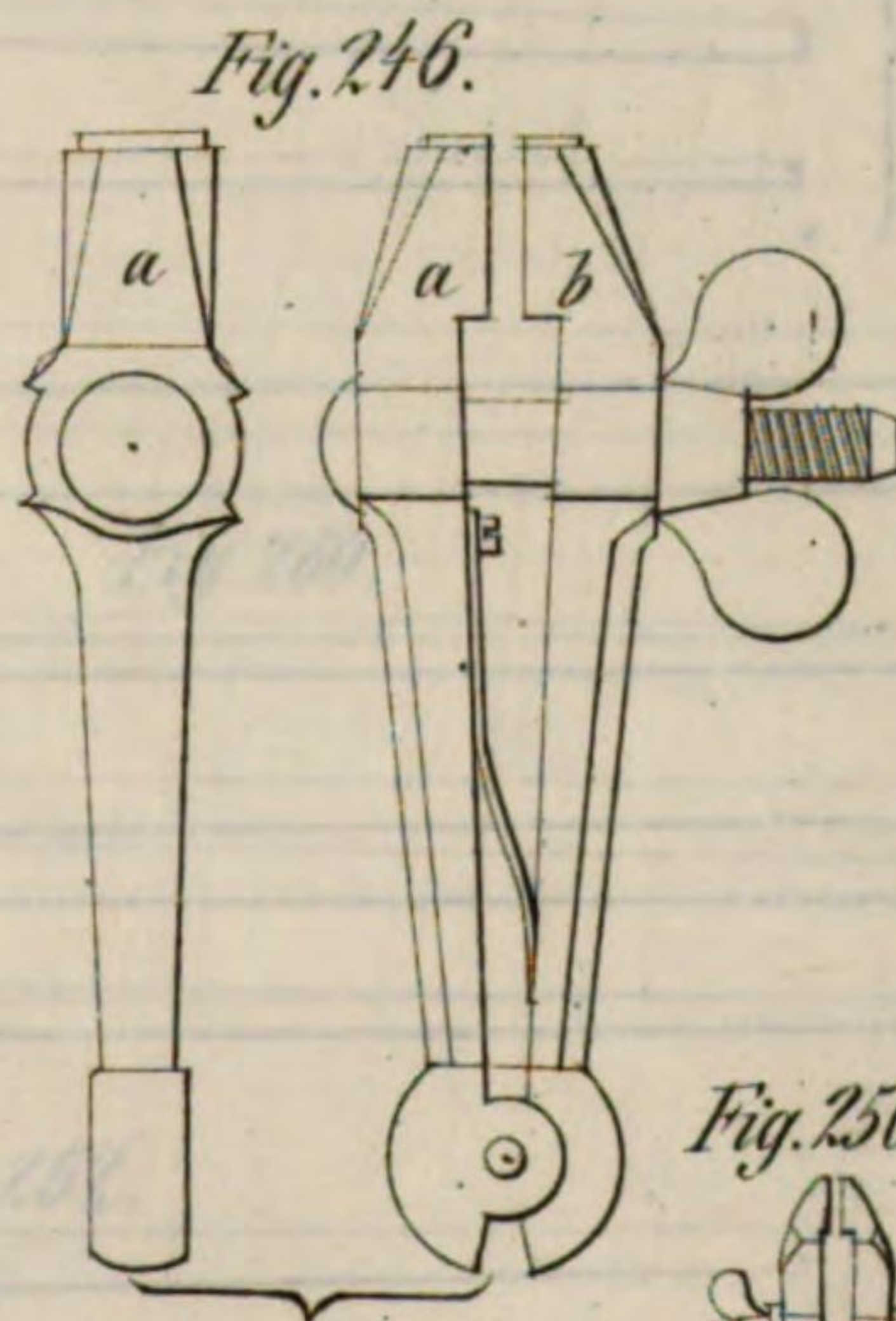


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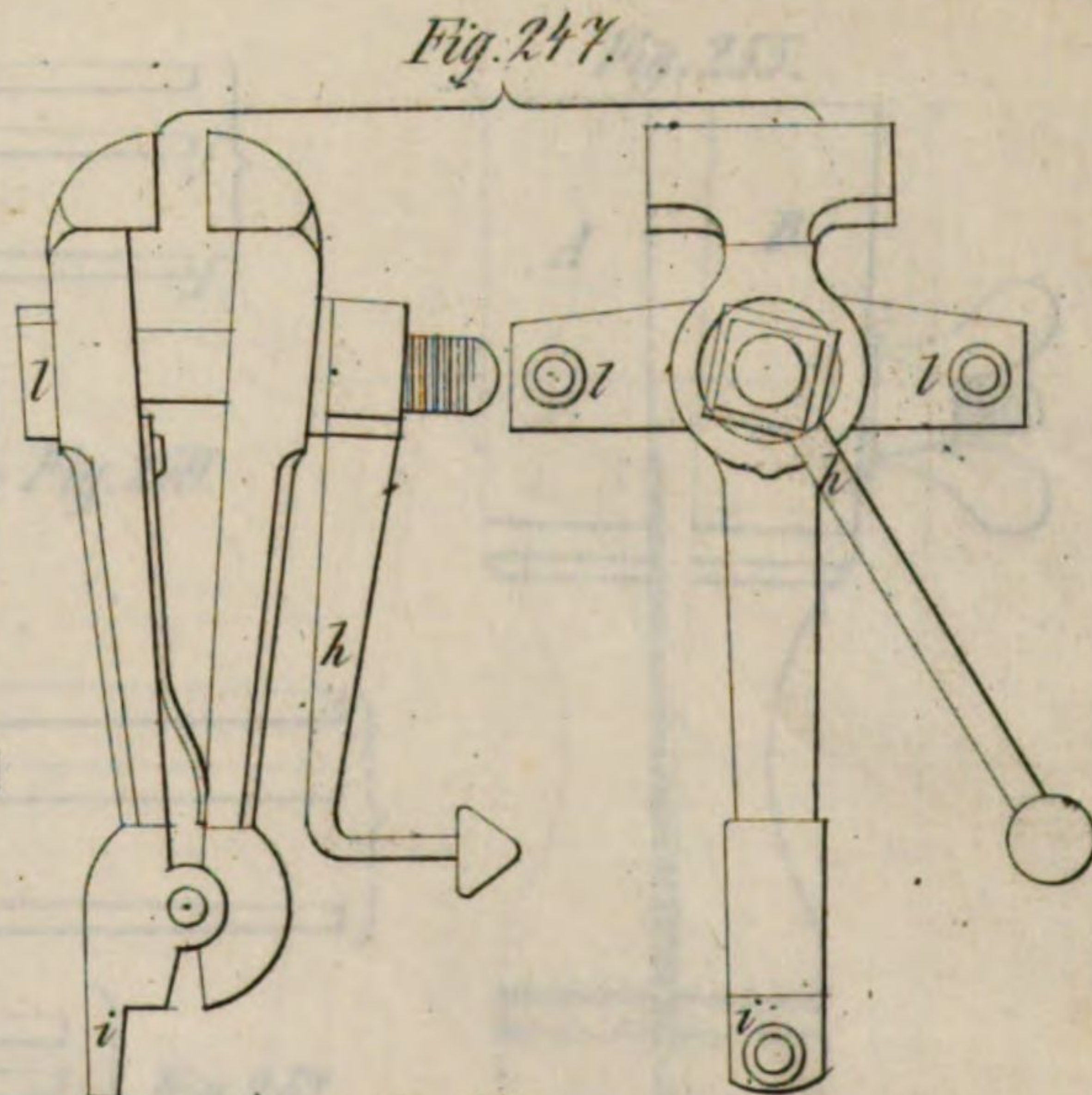


Fig. 247.

Fig. 252.

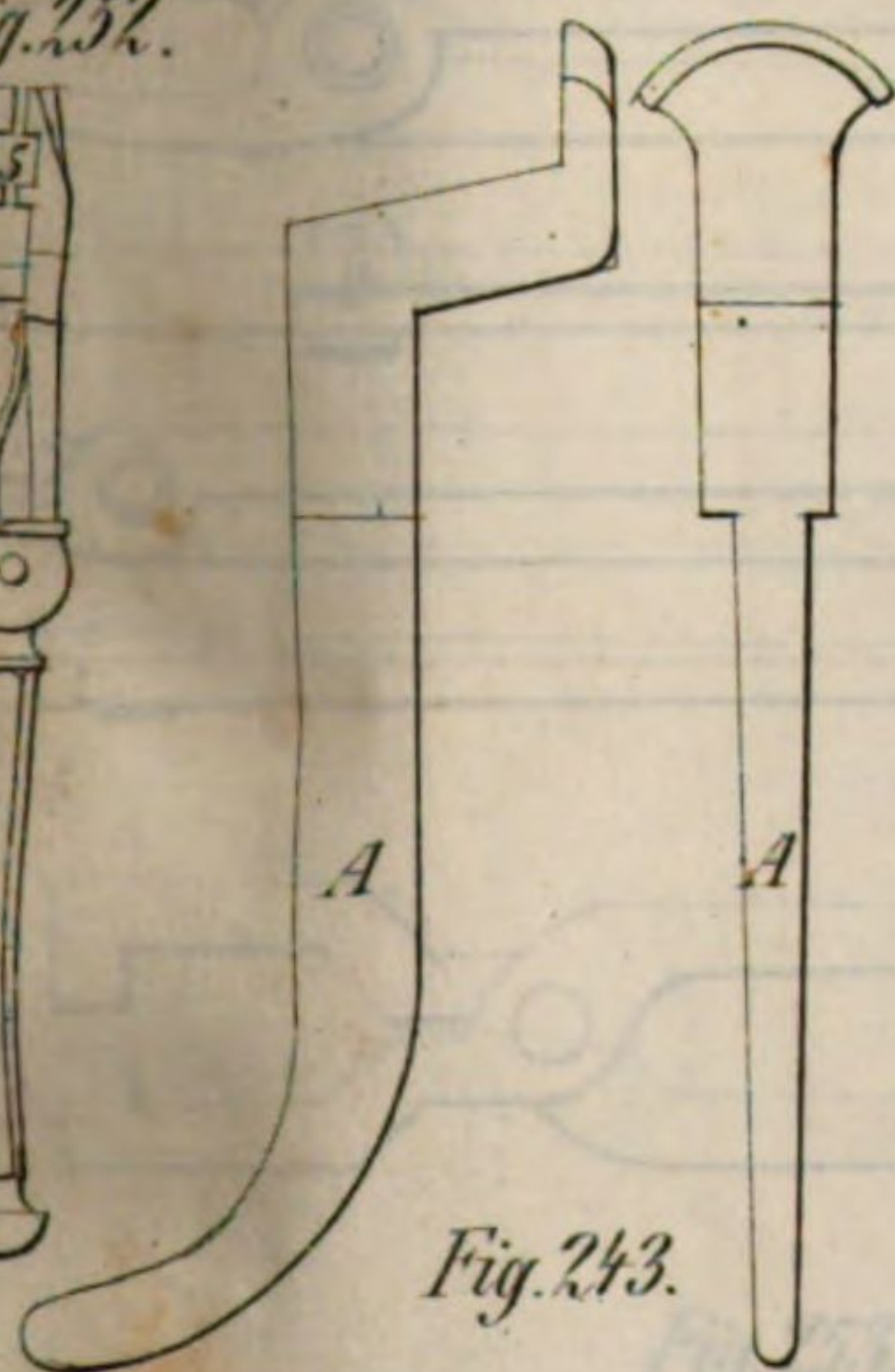


Fig. 243.

Fig. 250.

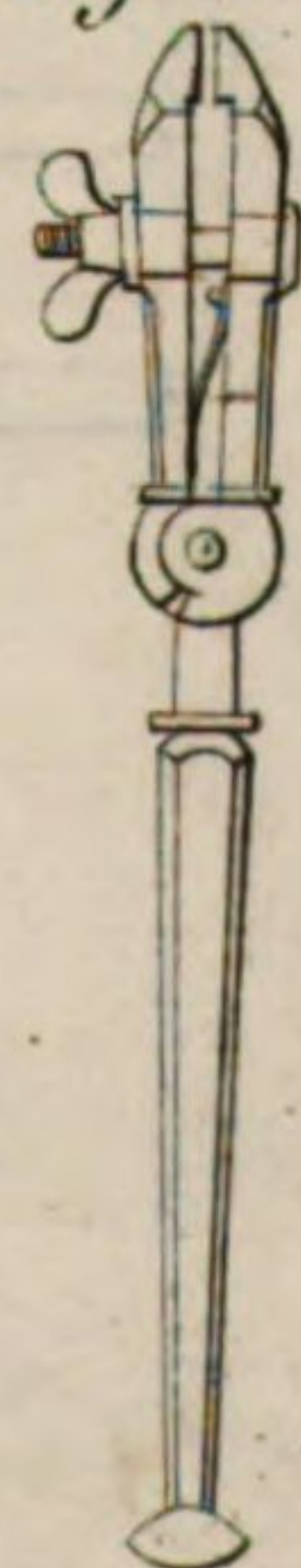


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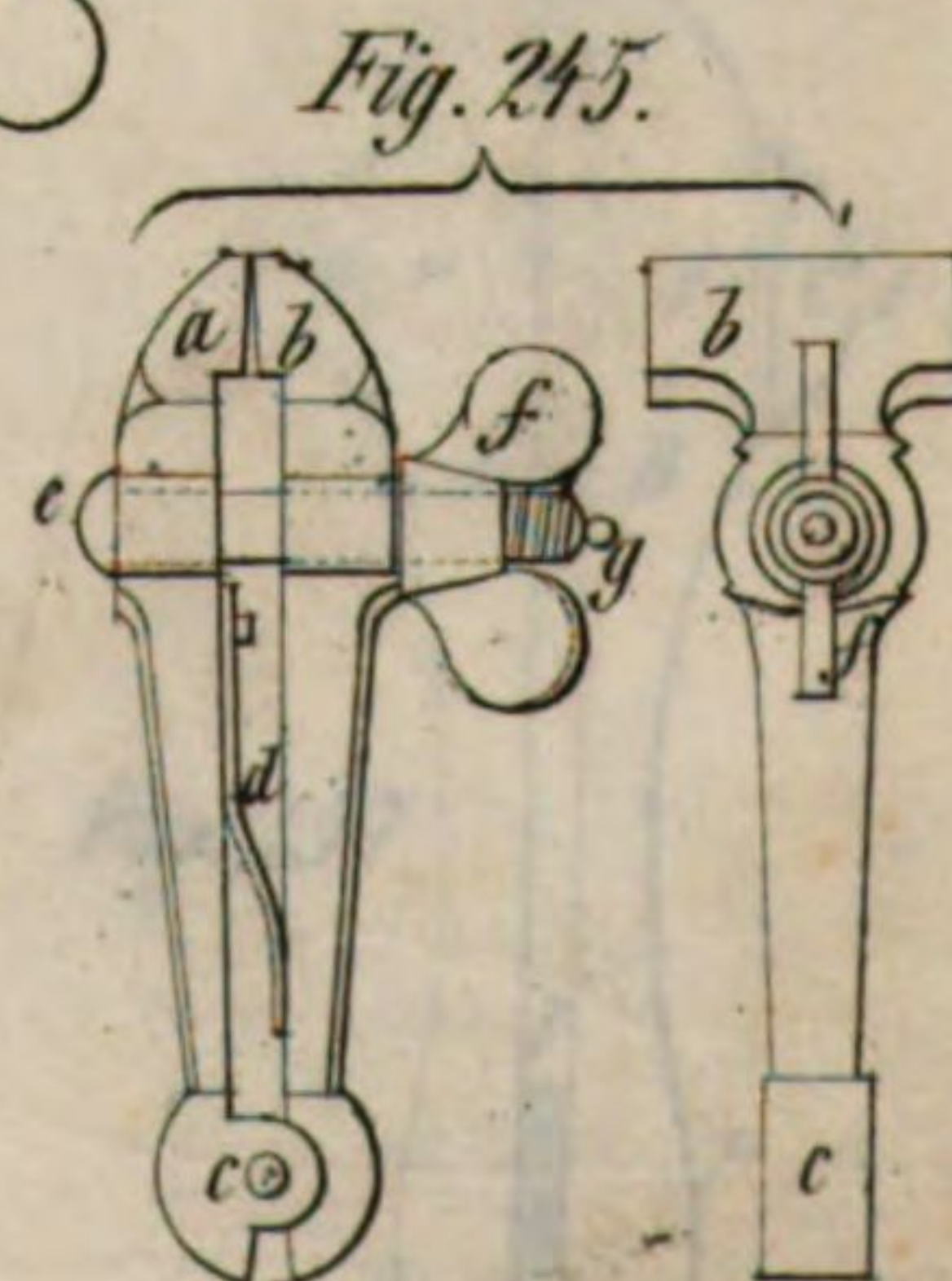


Fig. 245.



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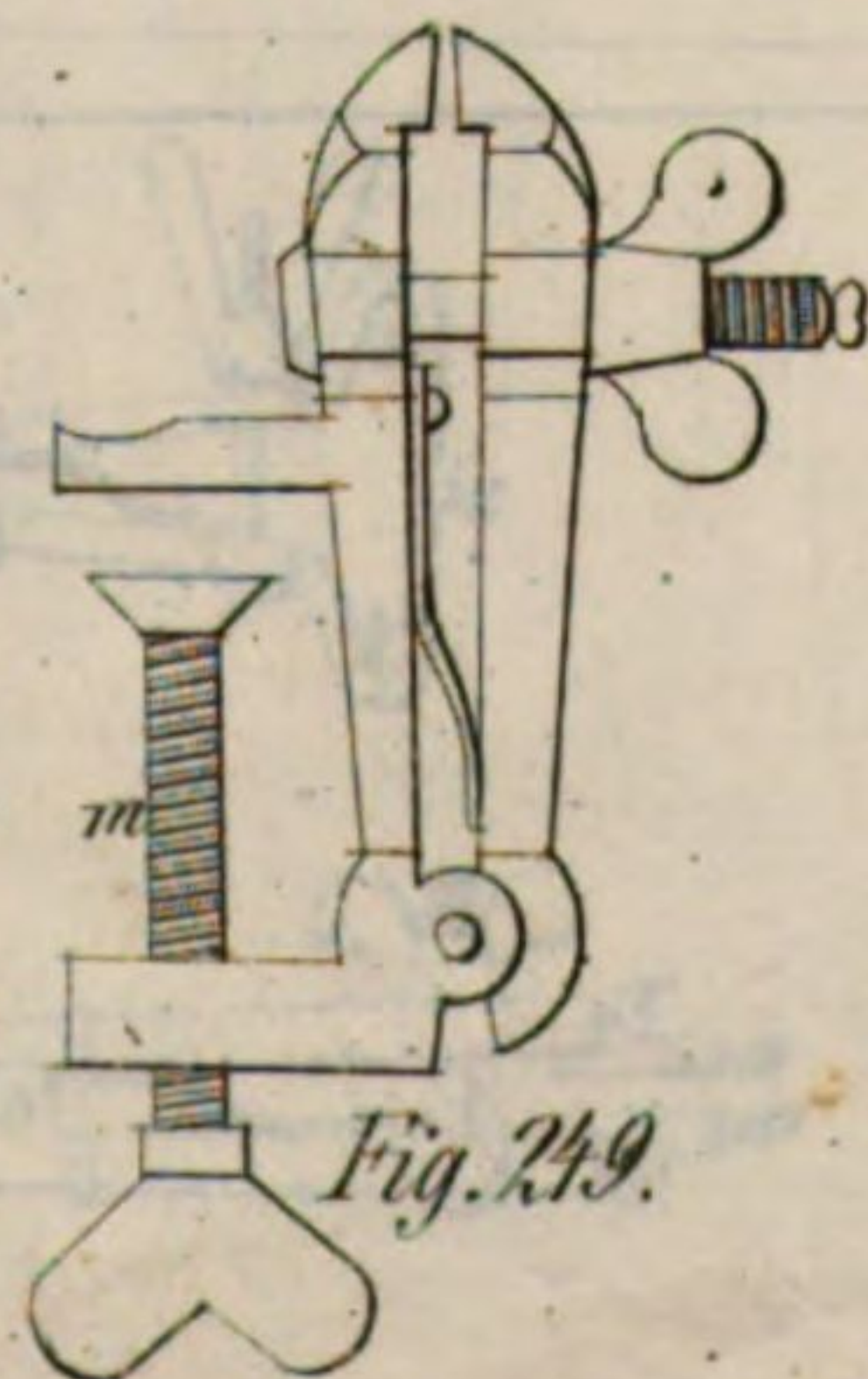
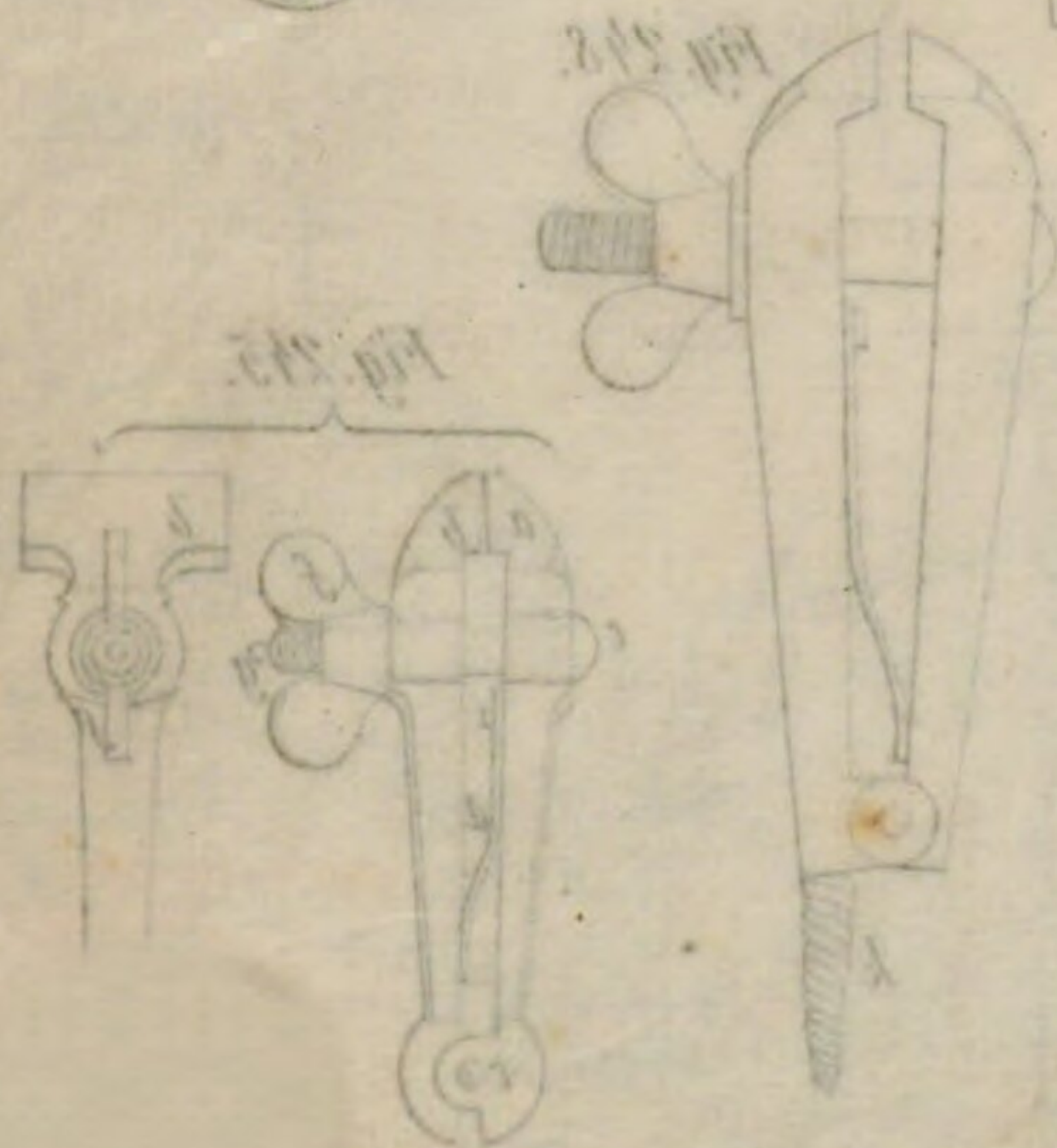
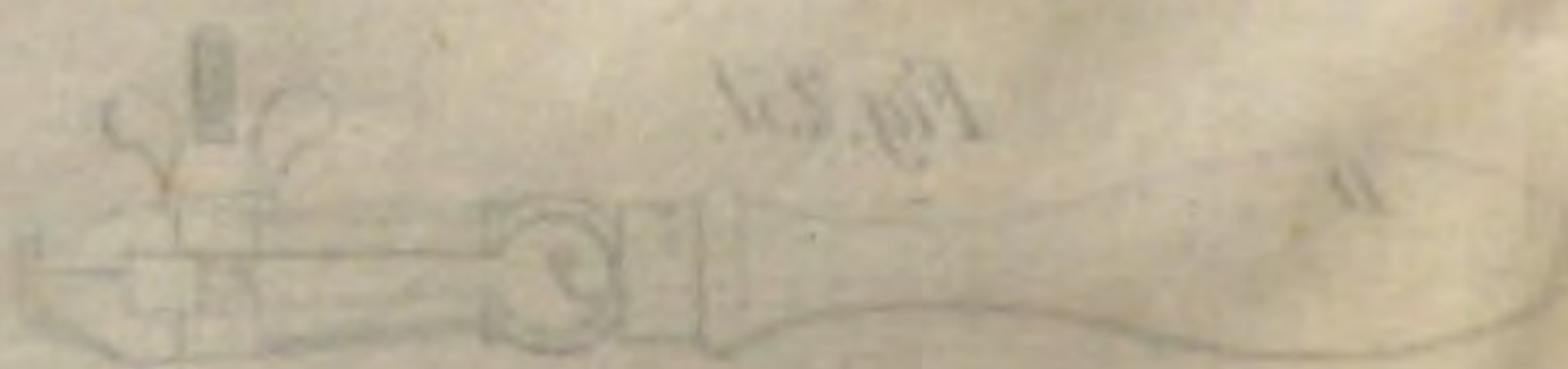
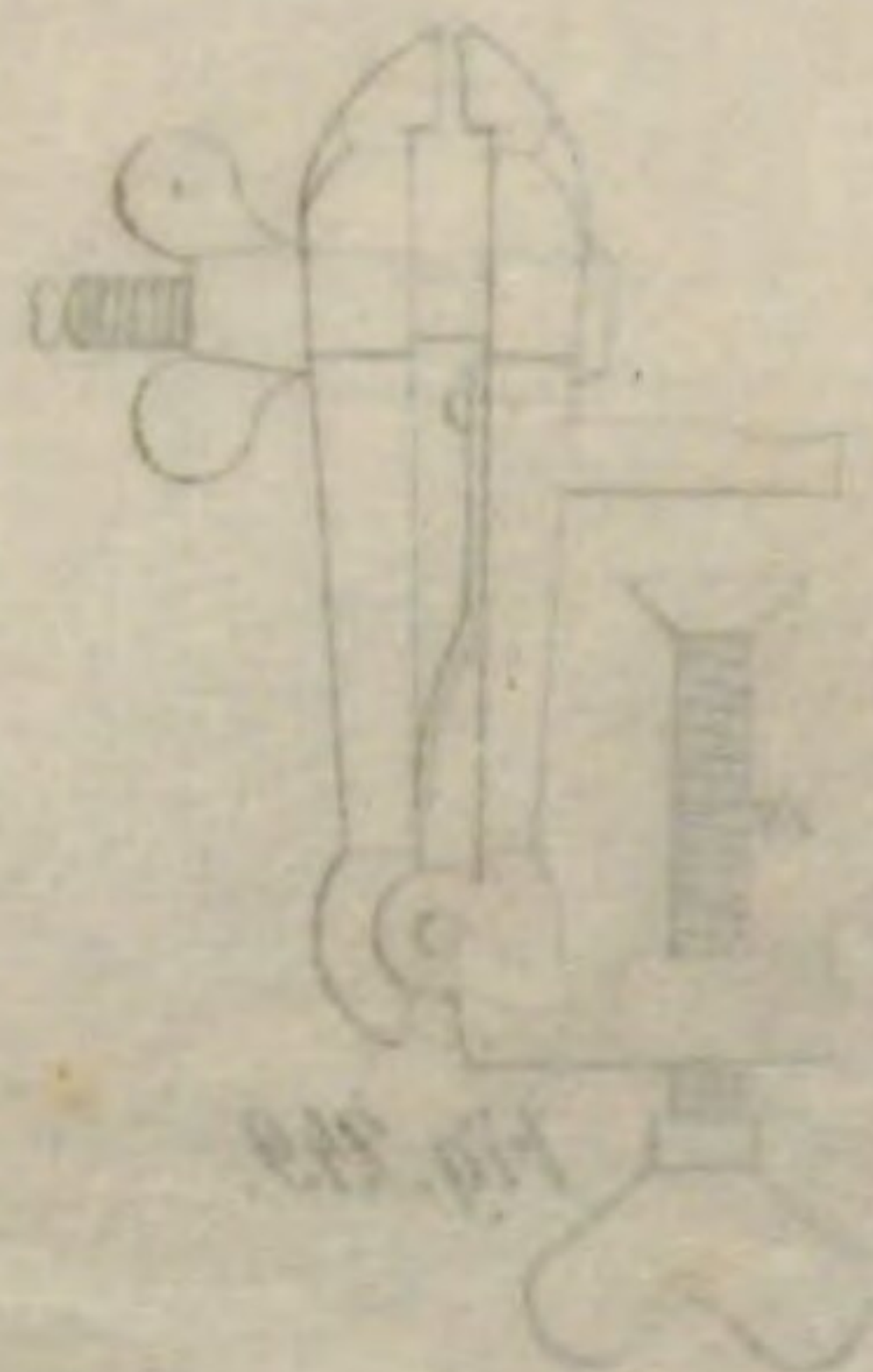
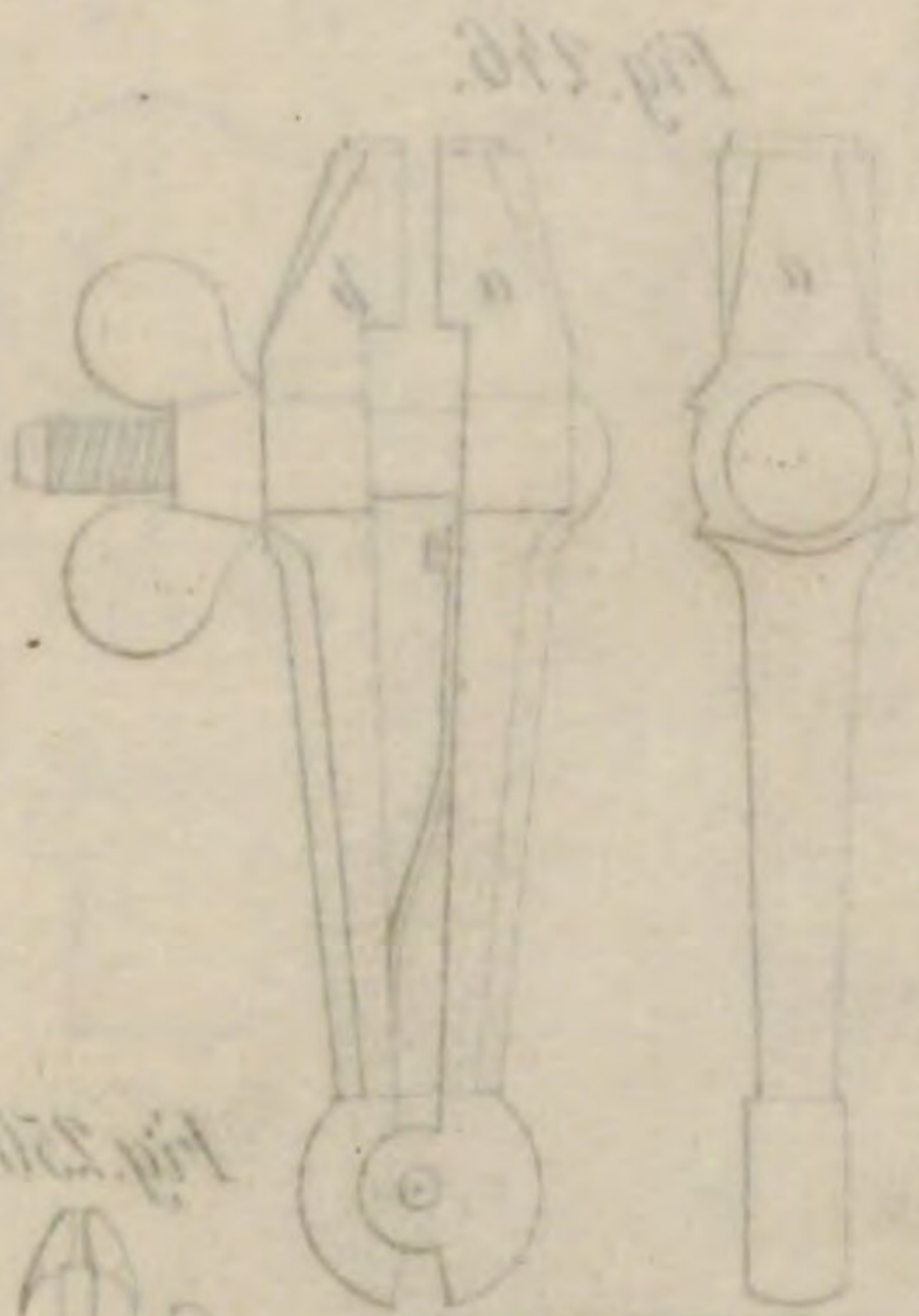
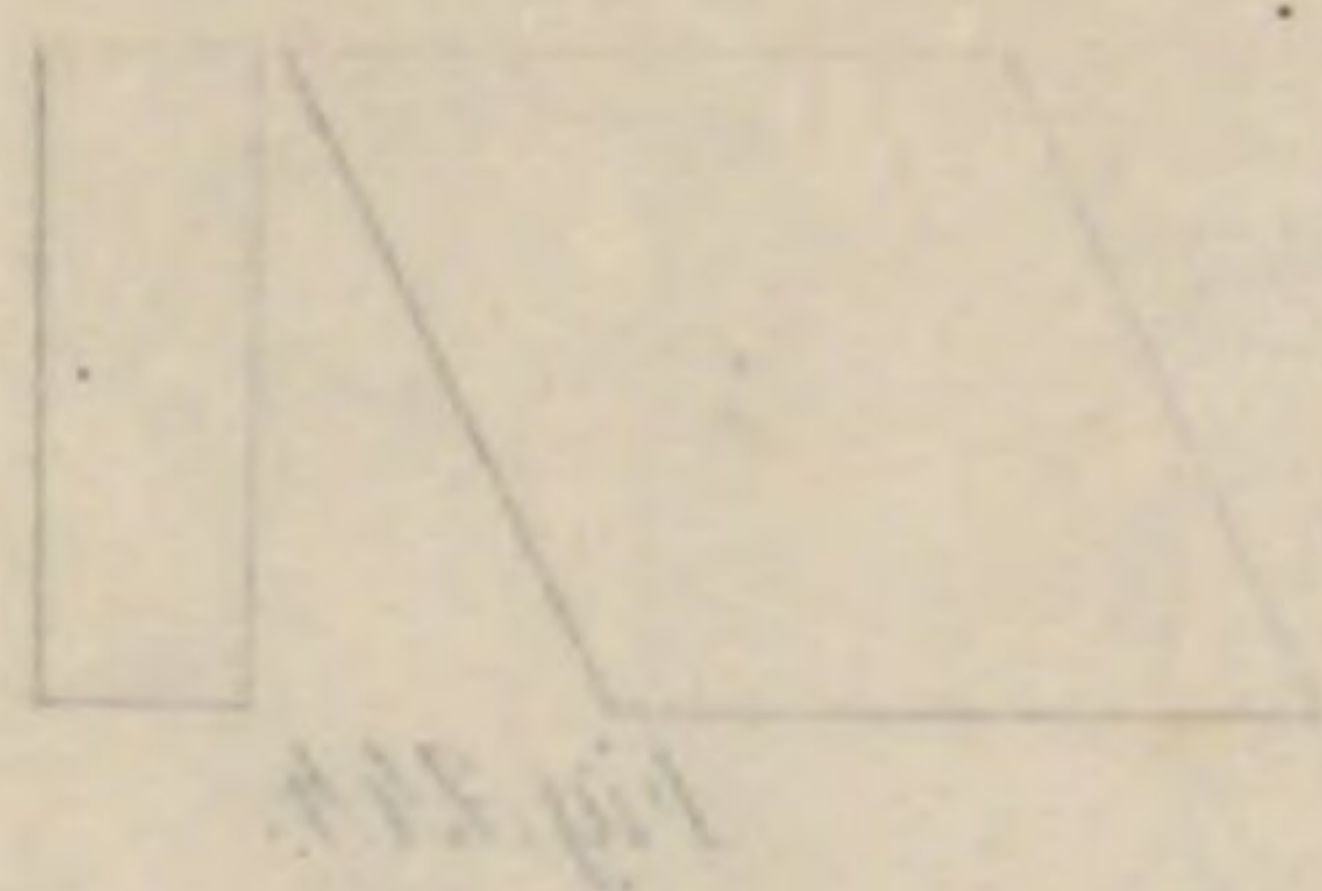
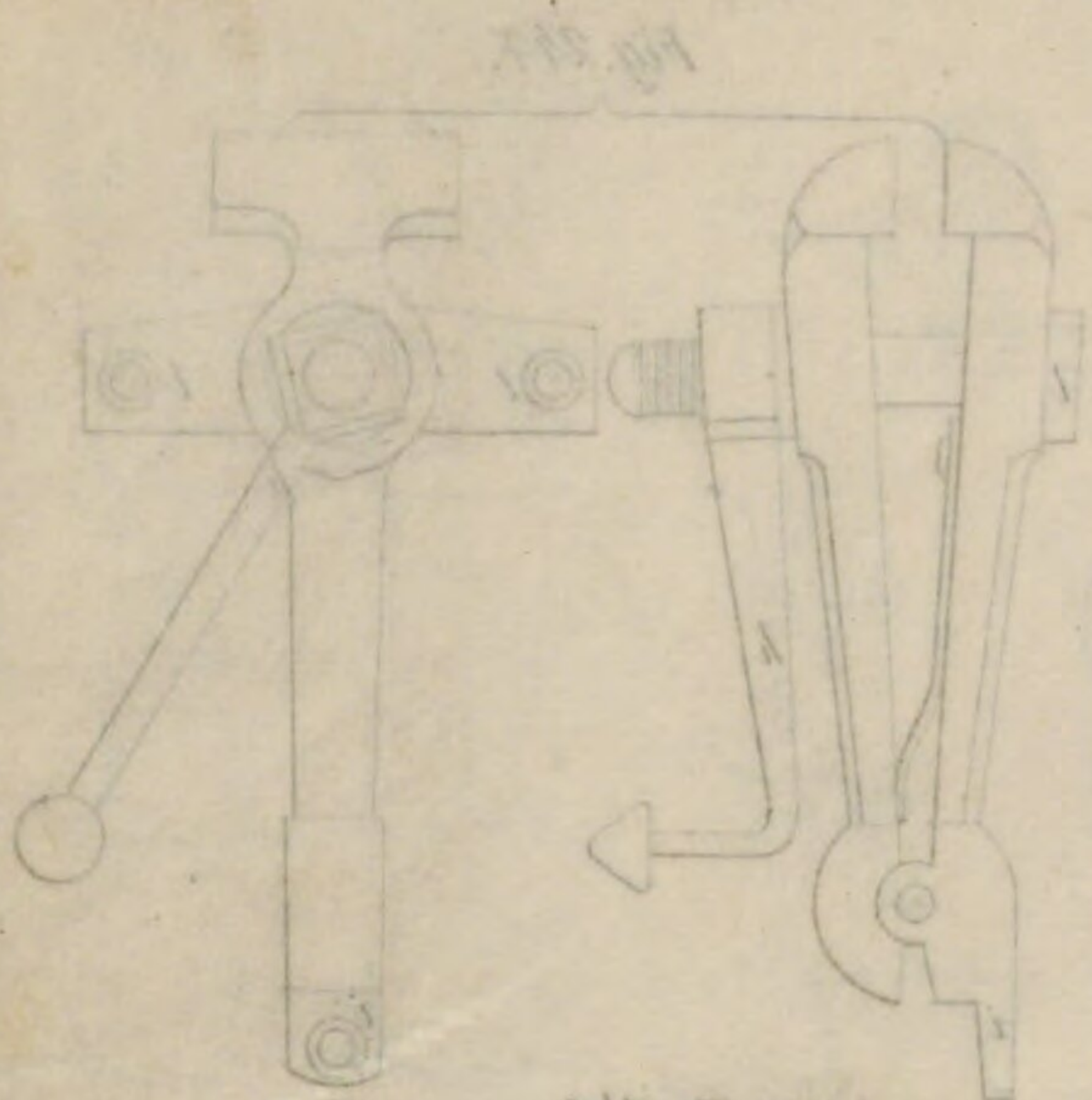


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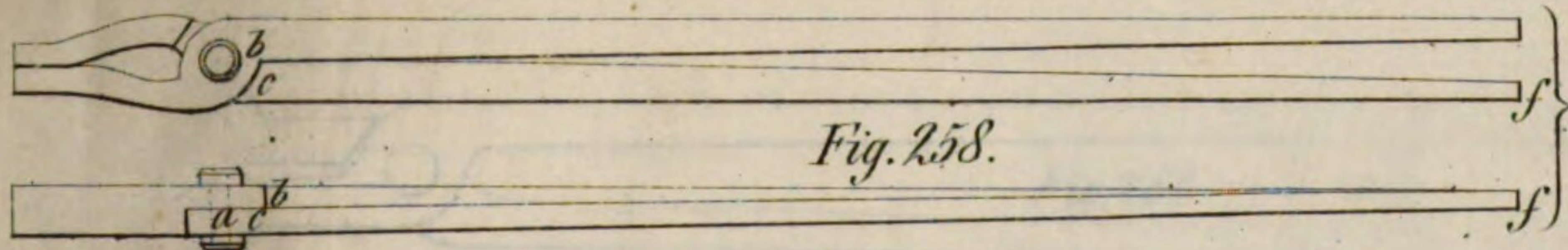


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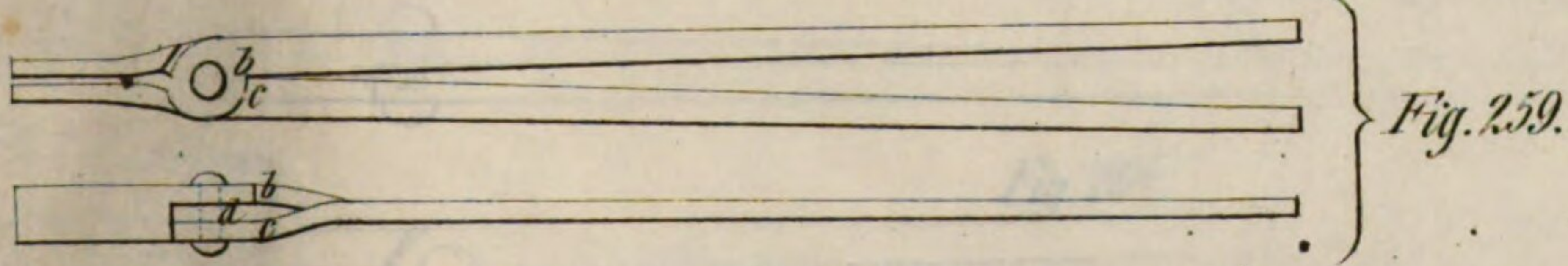


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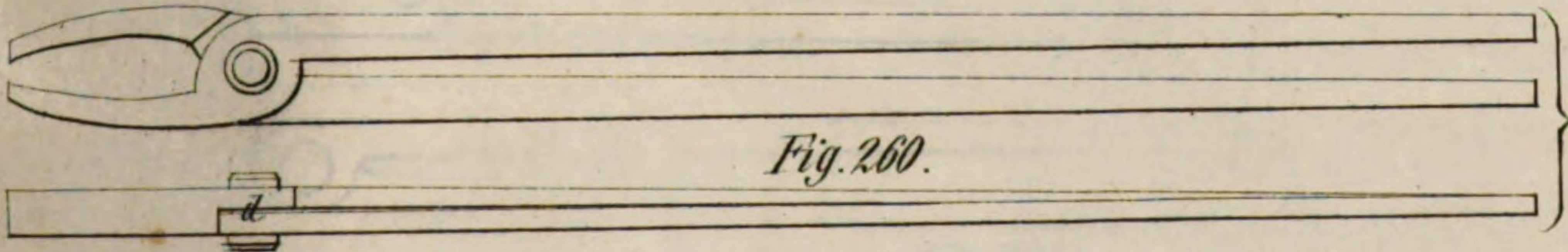


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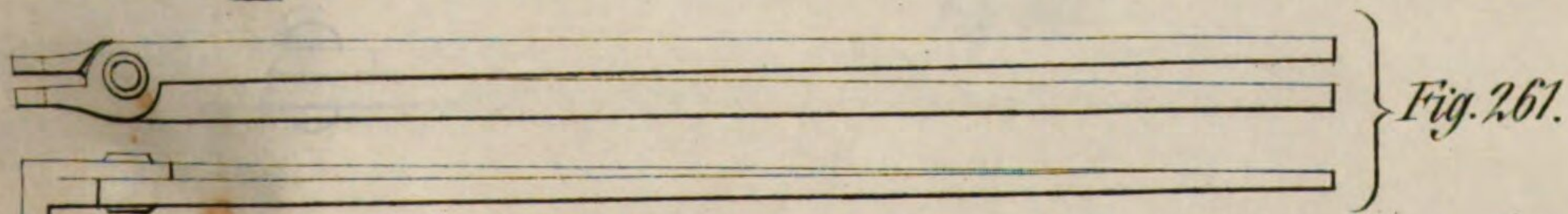


Fig. 261.



Fig. 262.

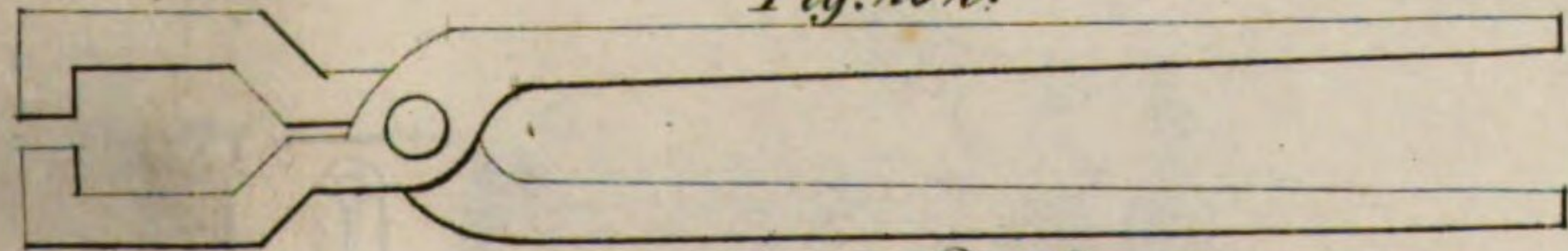


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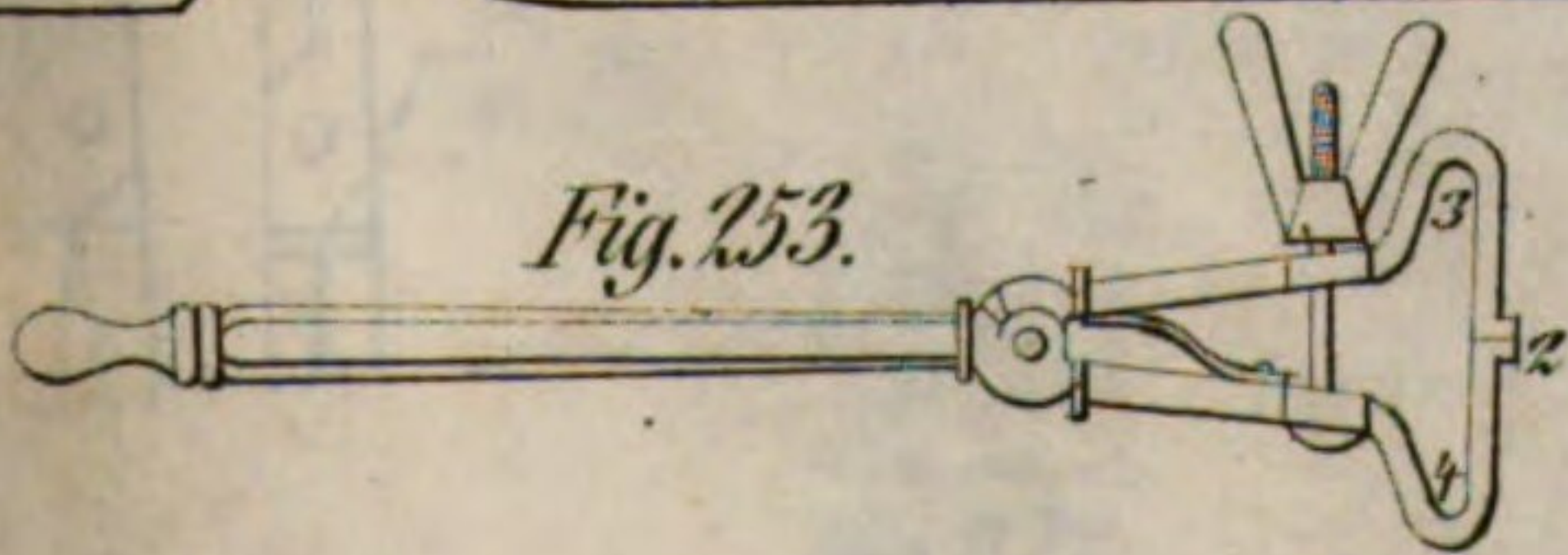


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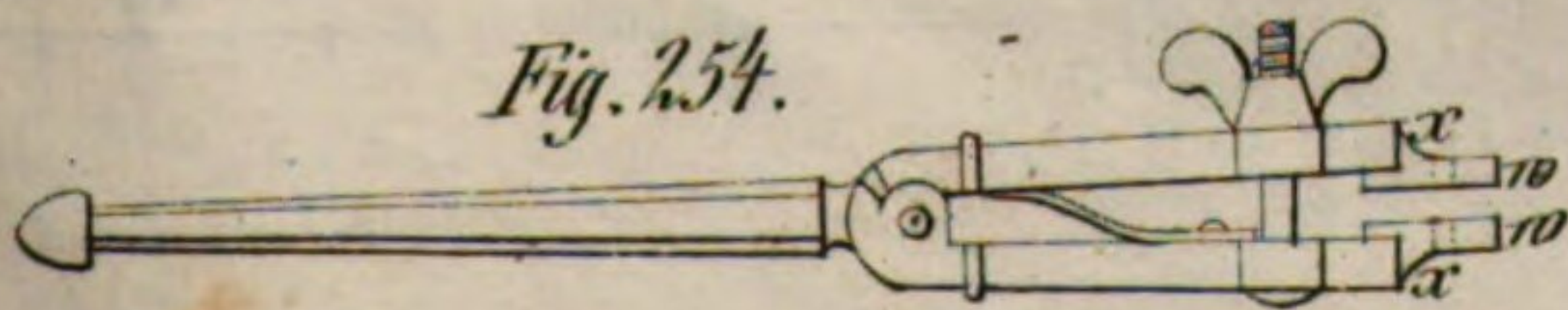


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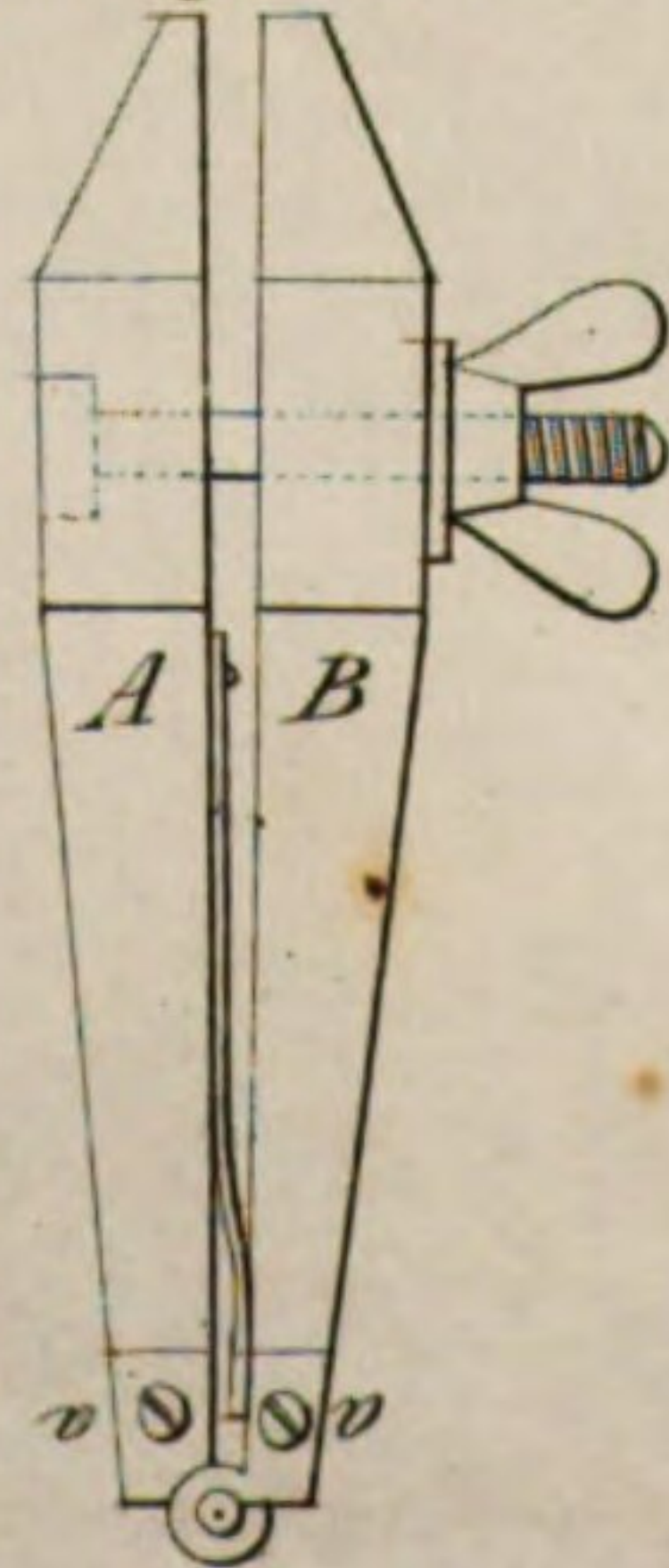


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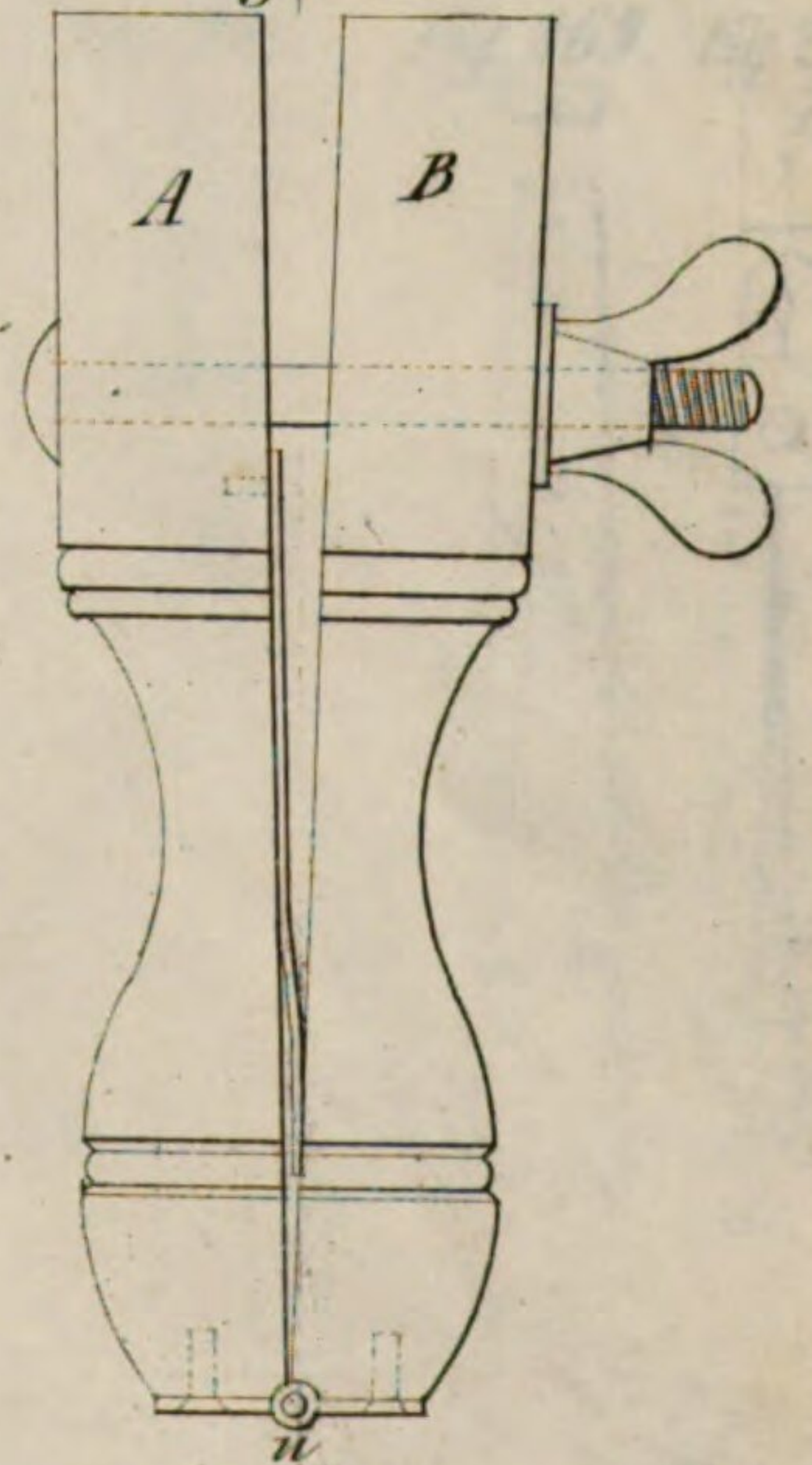
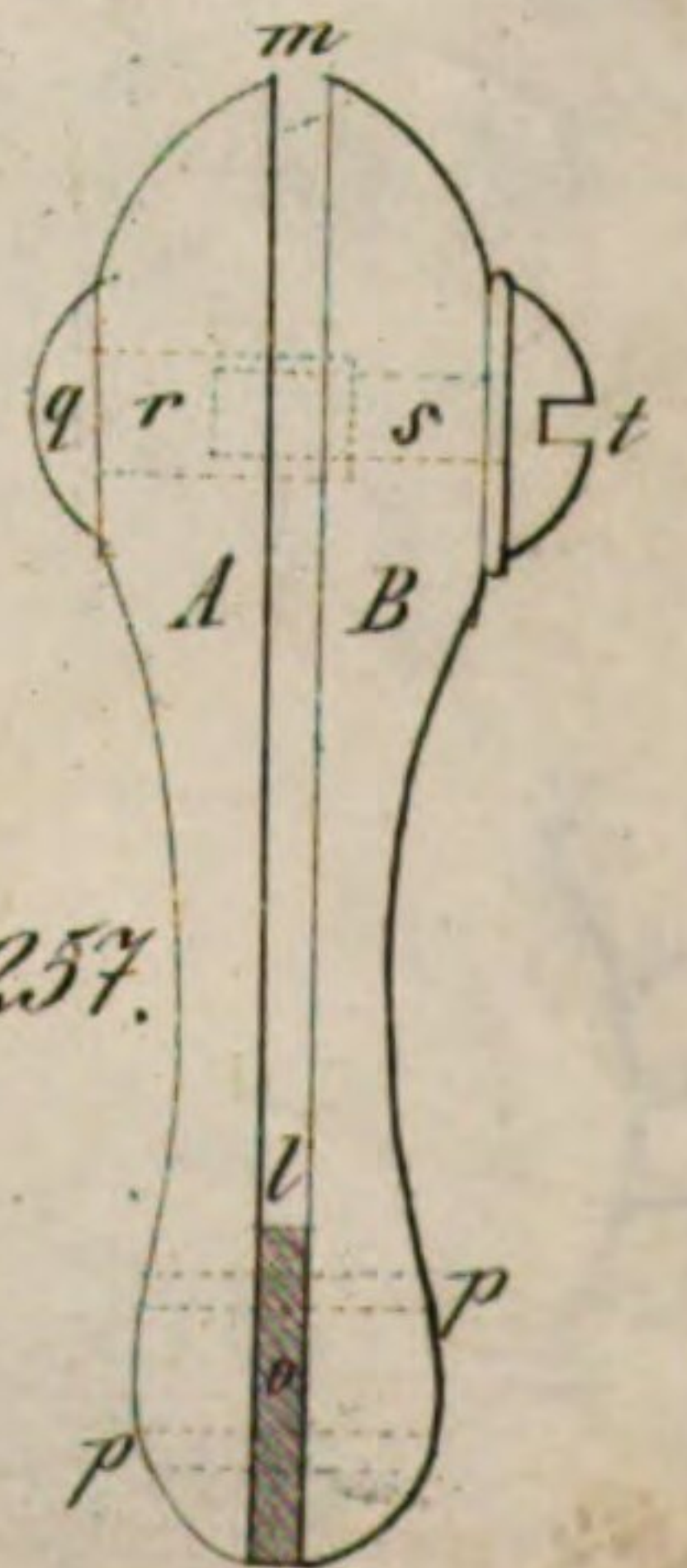
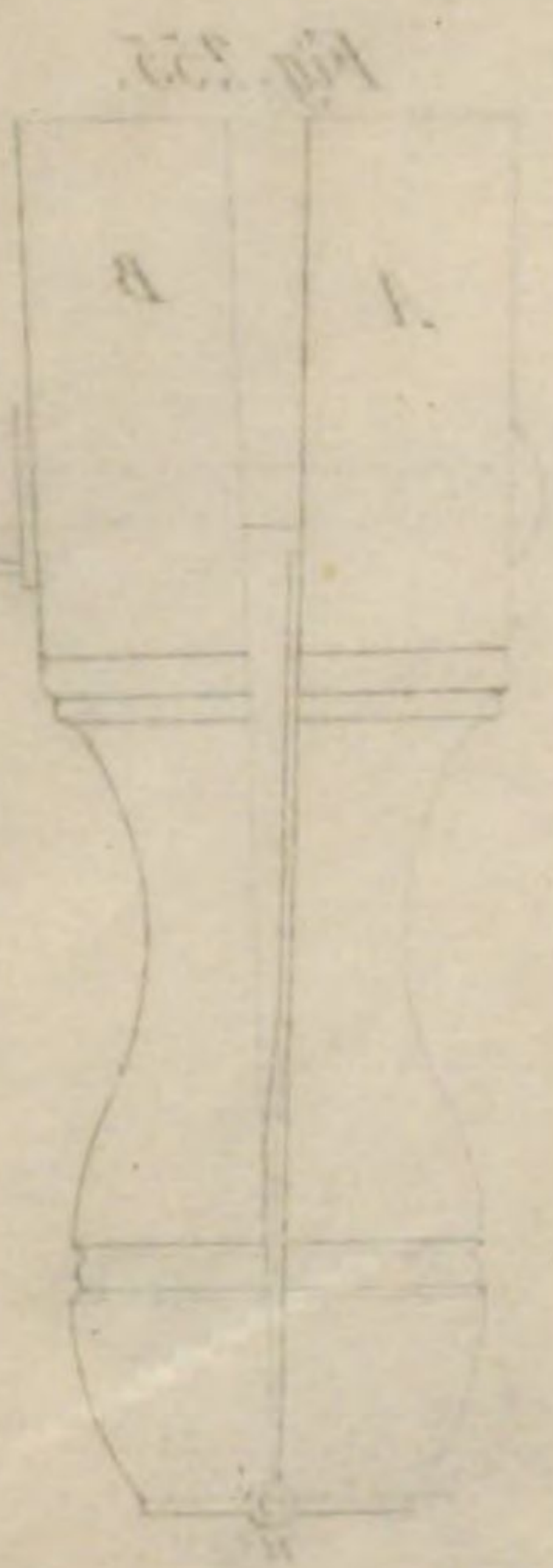
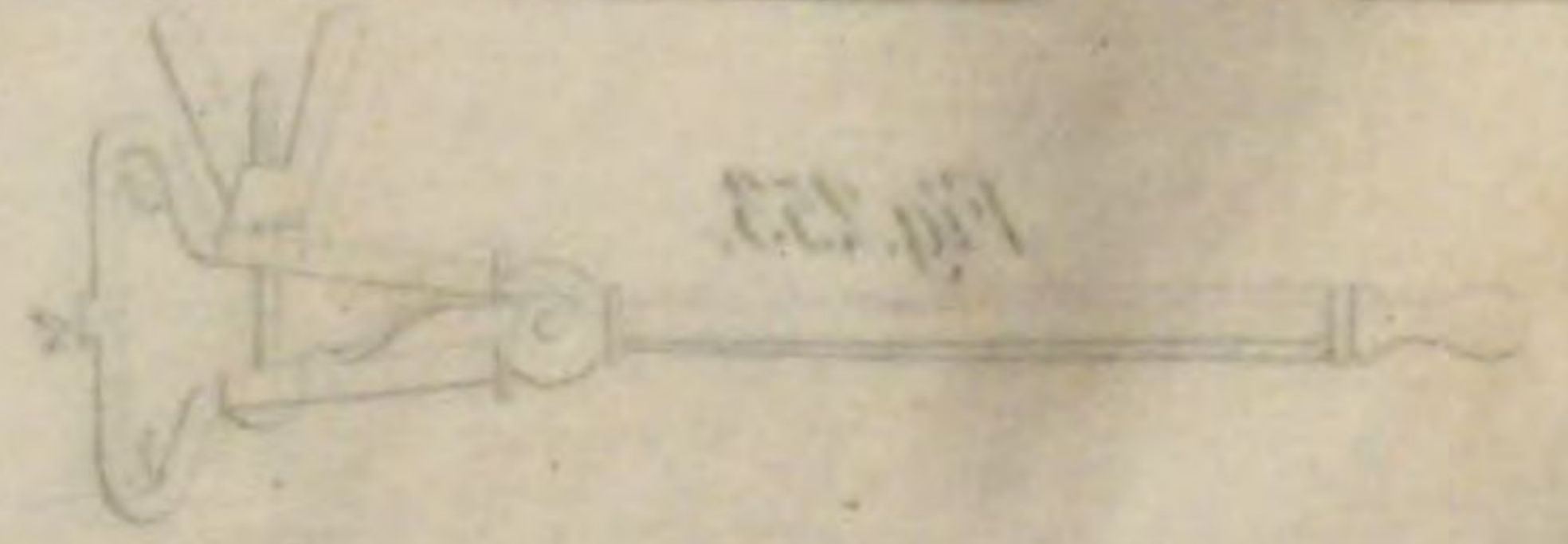
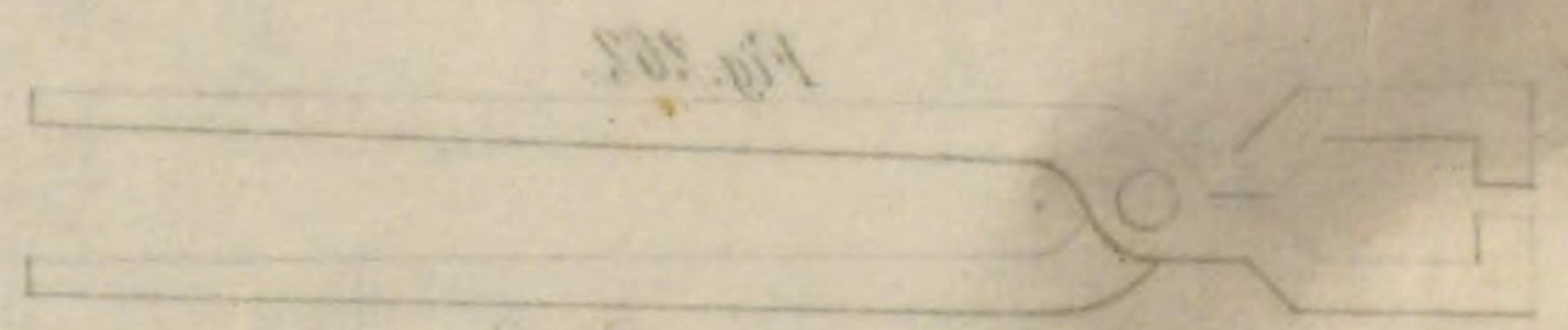
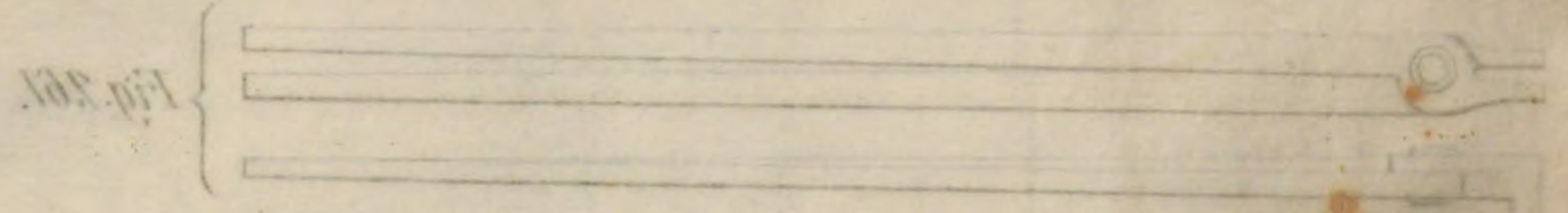
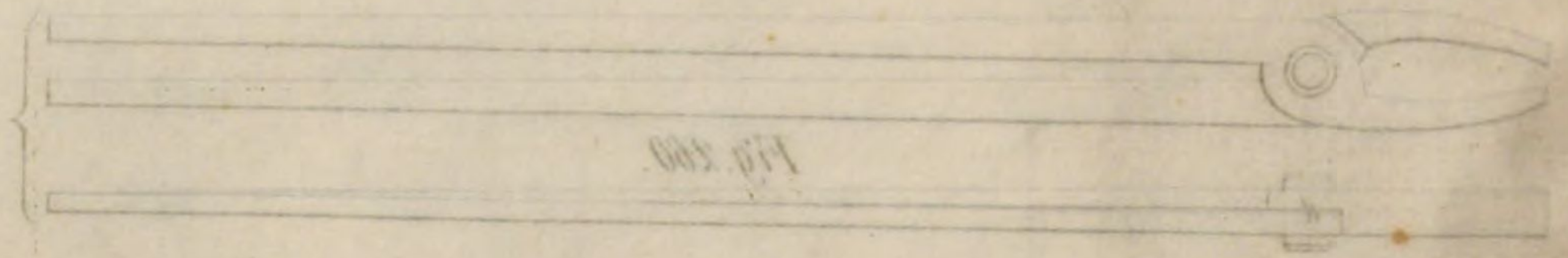
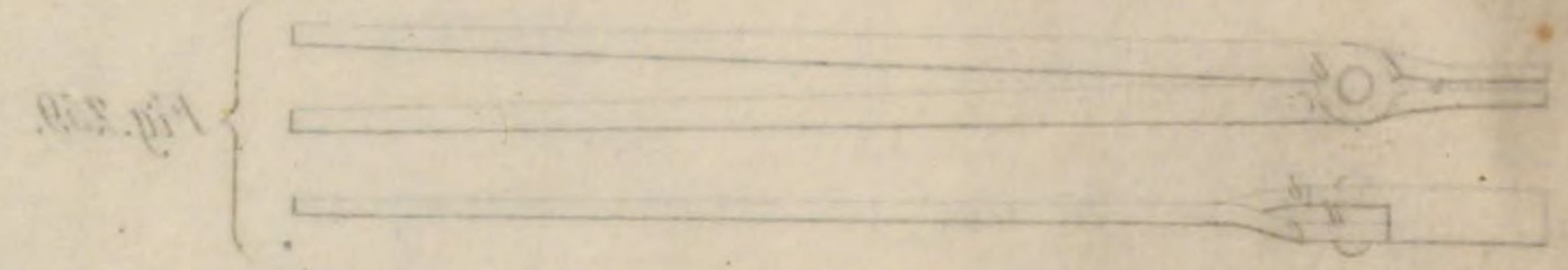
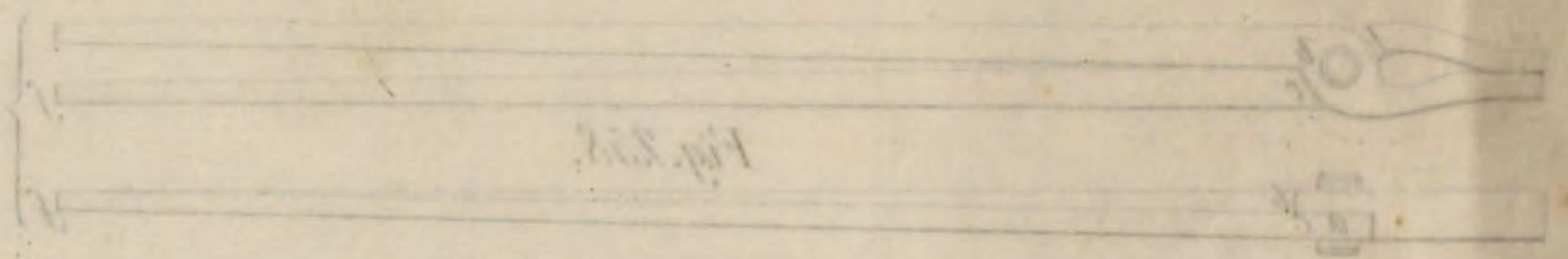


Fig. 257.





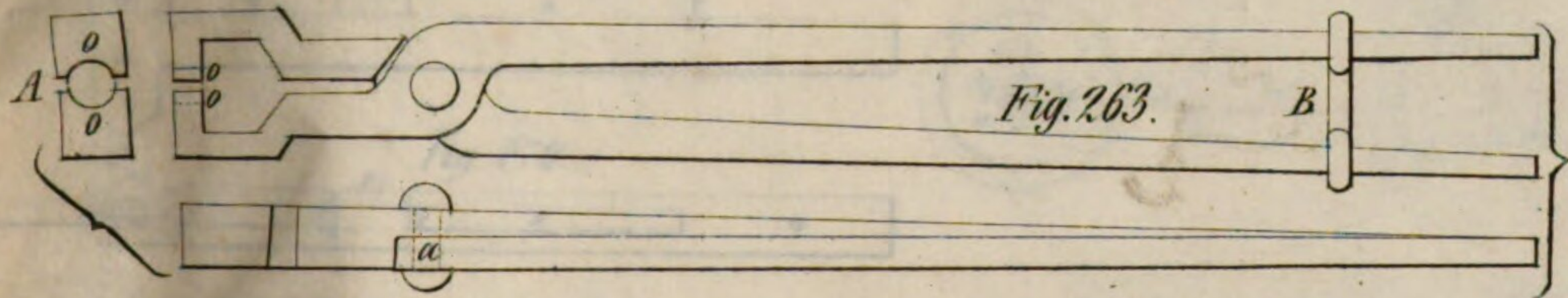


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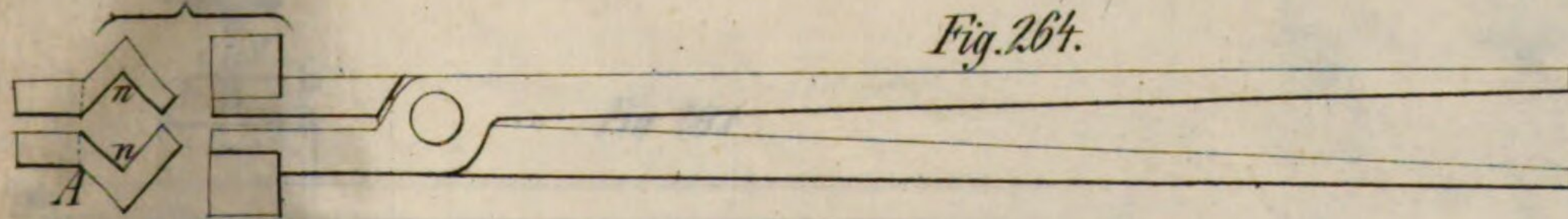


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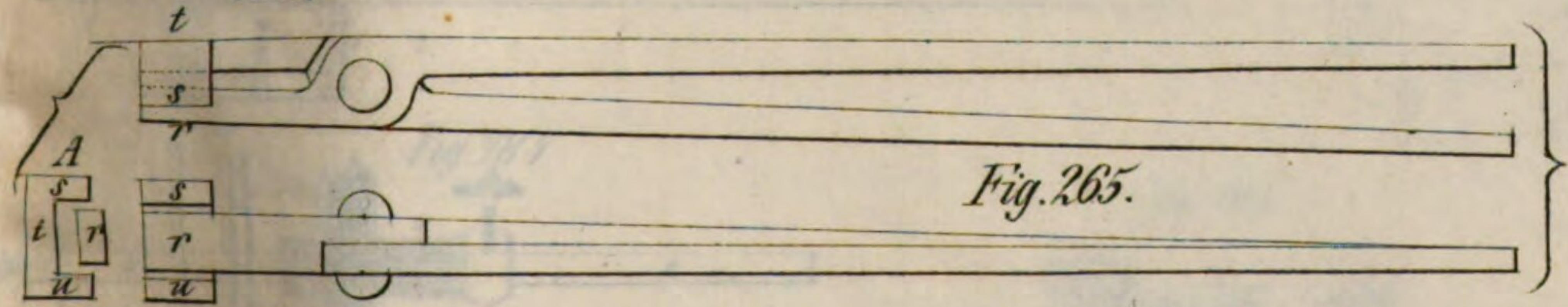


Fig. 268.

Fig. 269.

Fig. 270.

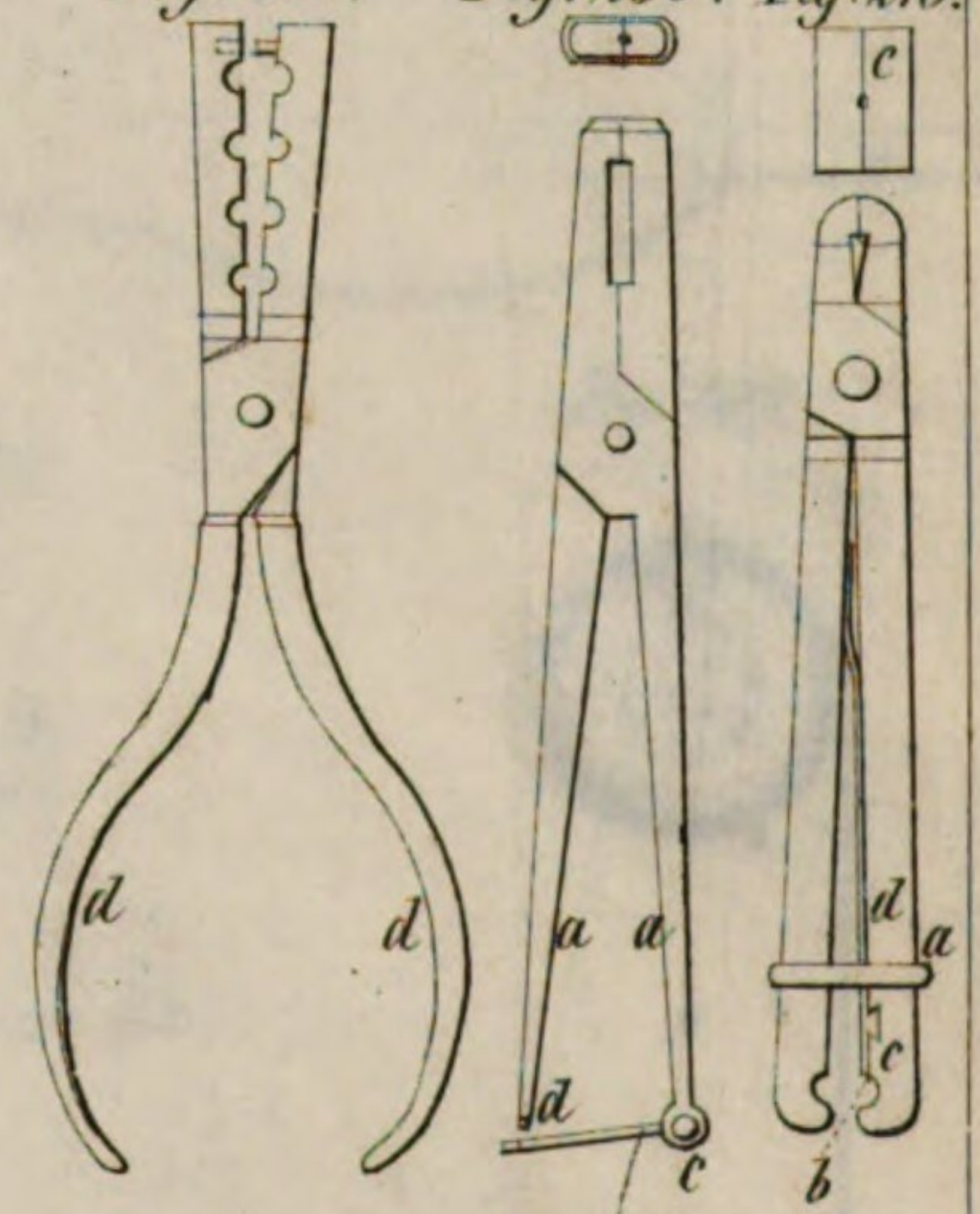


Fig. 266.

Fig. 267.

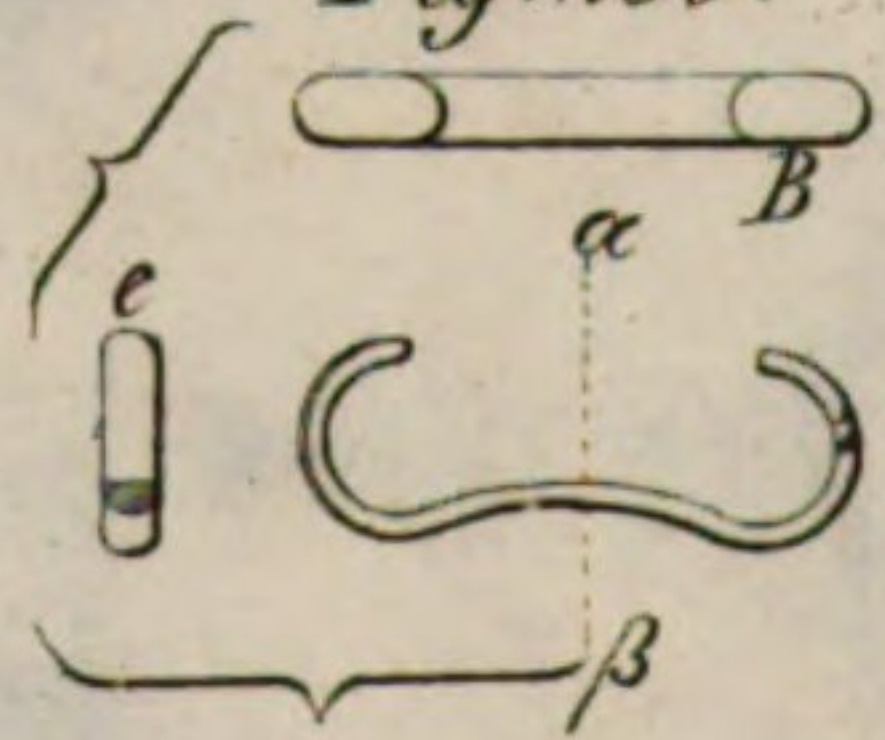


Fig. 276.



Fig. 273.

Fig. 274.

Fig. 272.

Zu Fig. 258-265.

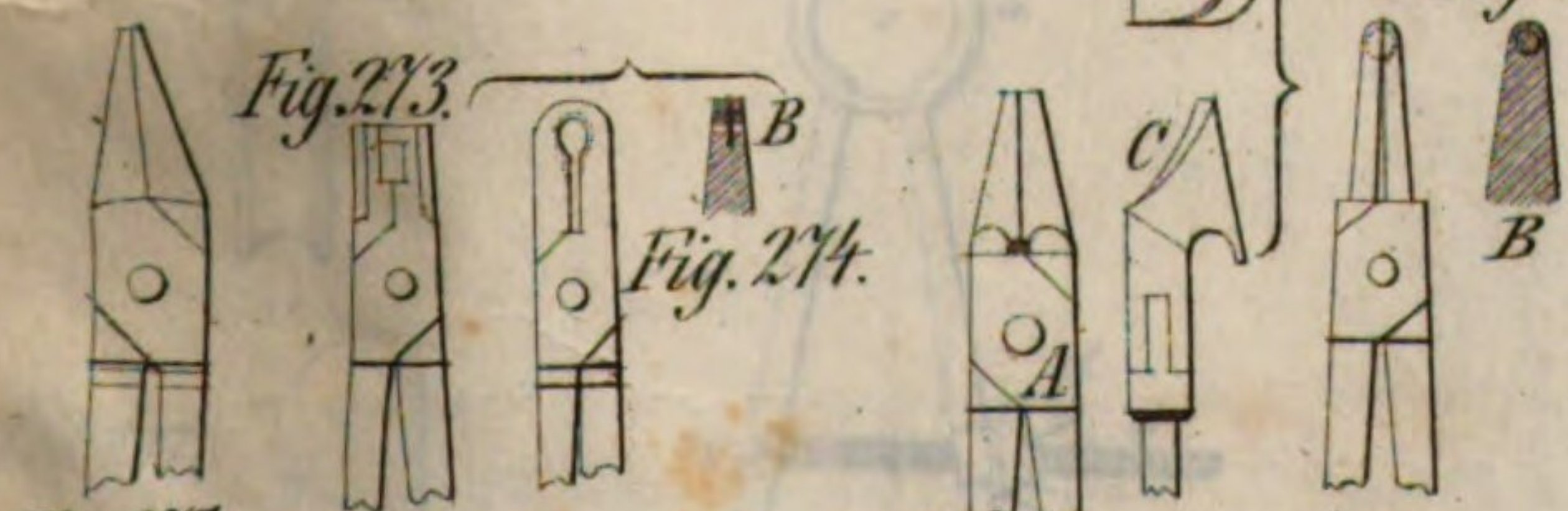
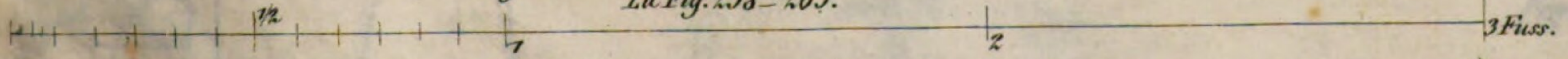


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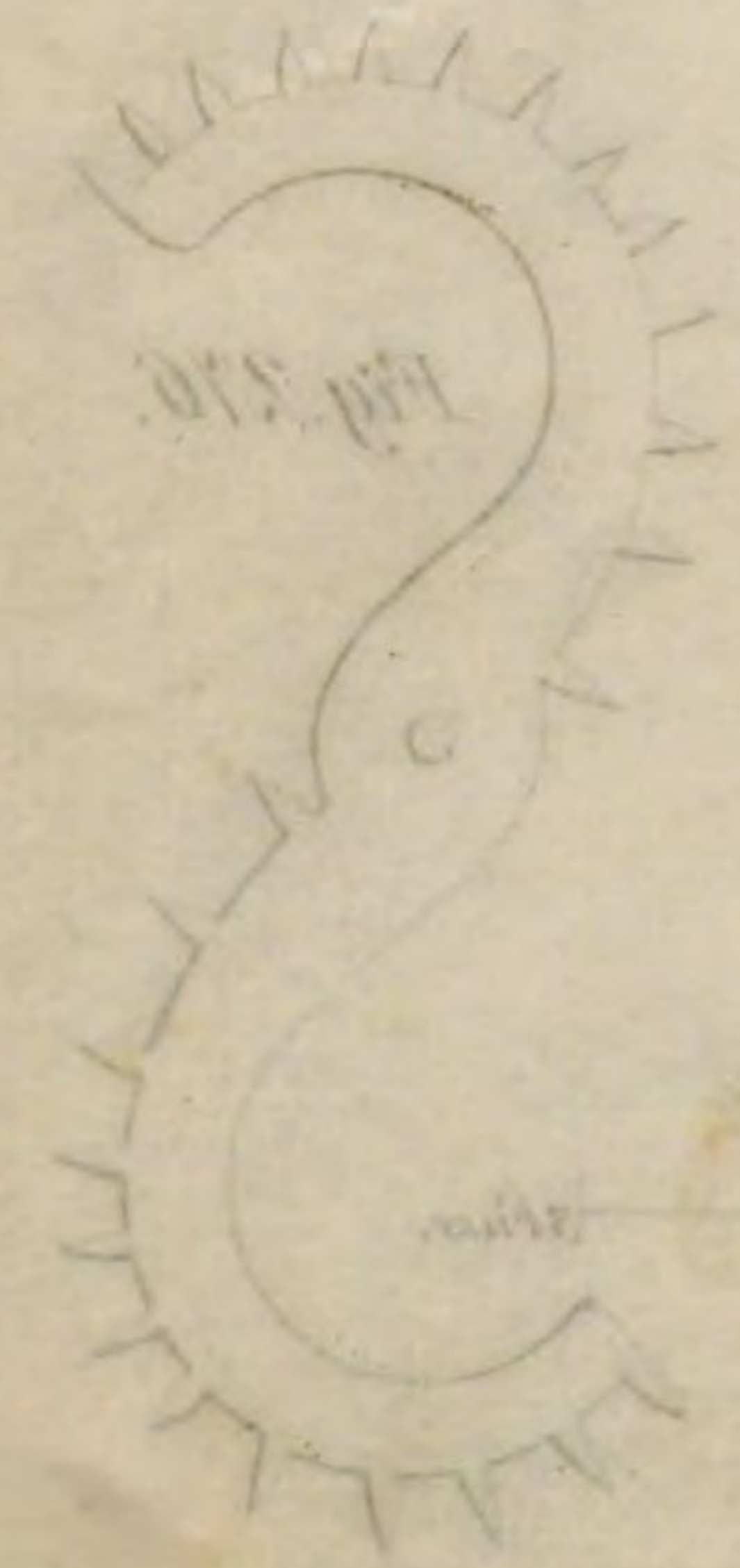


Fig. 320.



Fig. 300.

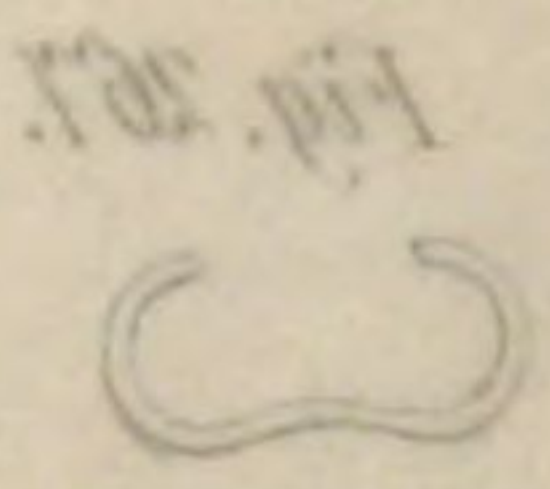


Fig. 301.



Fig. 312.



Fig. 313.

Fig. 315. In Fig. 315 302.

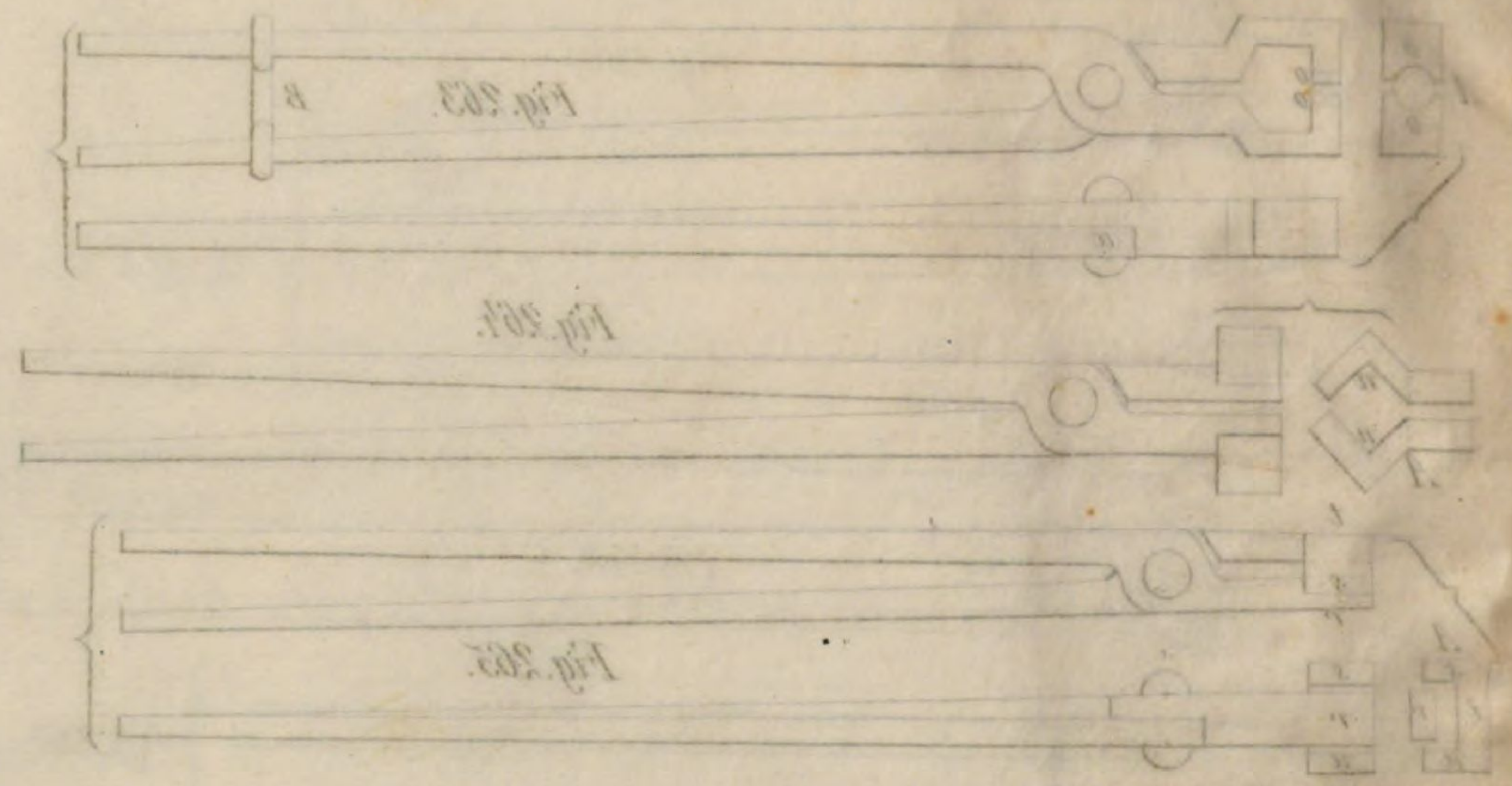


Fig. 303.

Fig. 304.

Fig. 302.

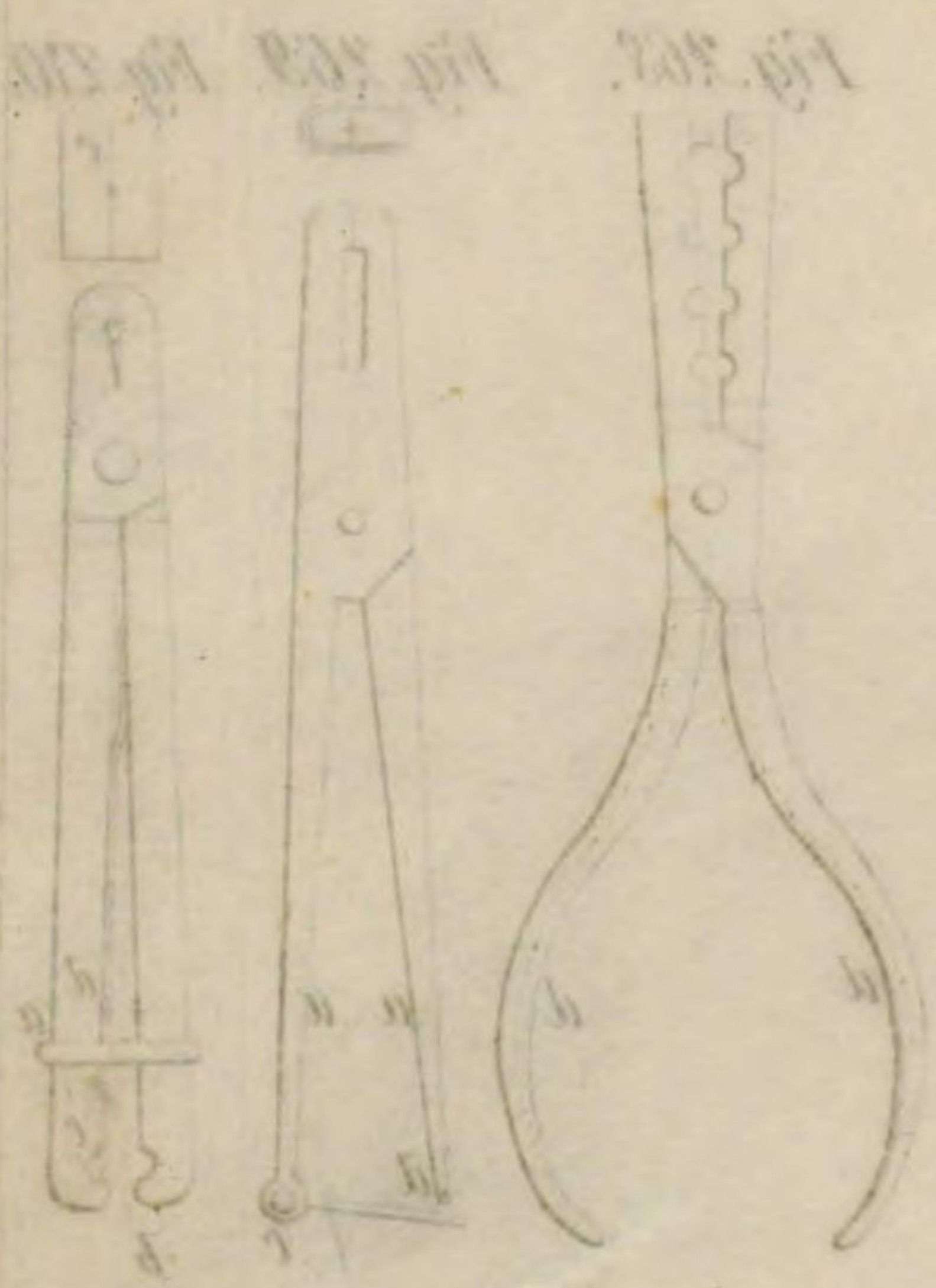
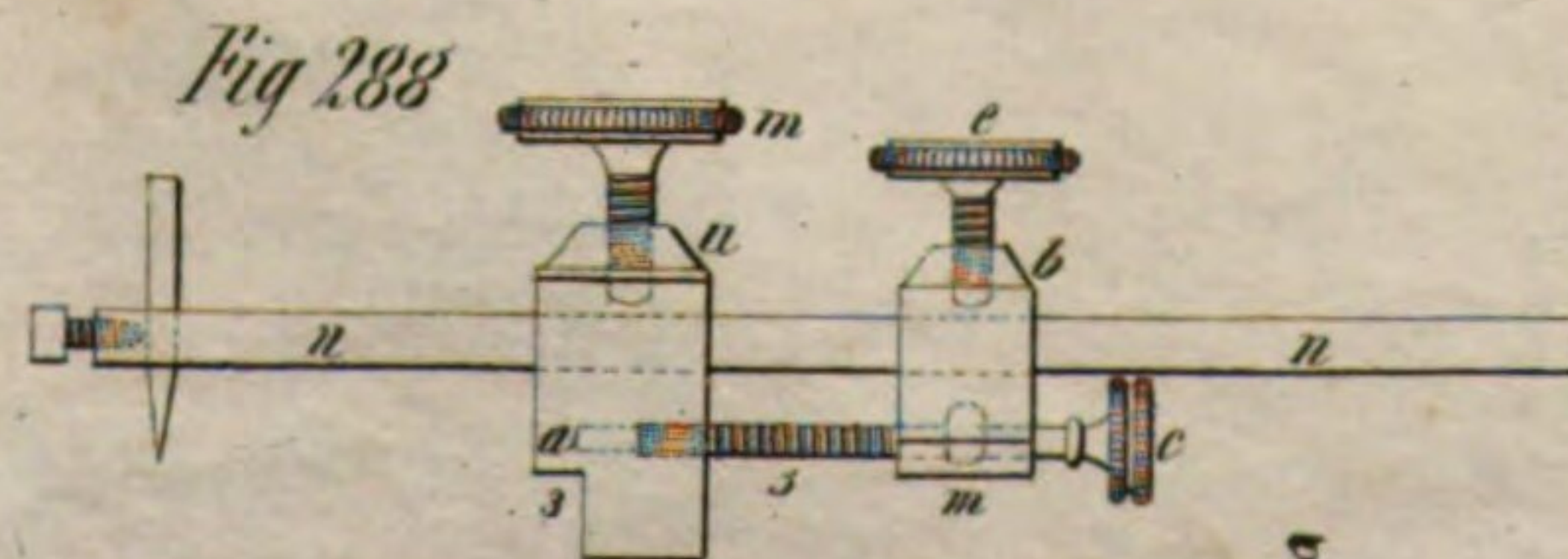
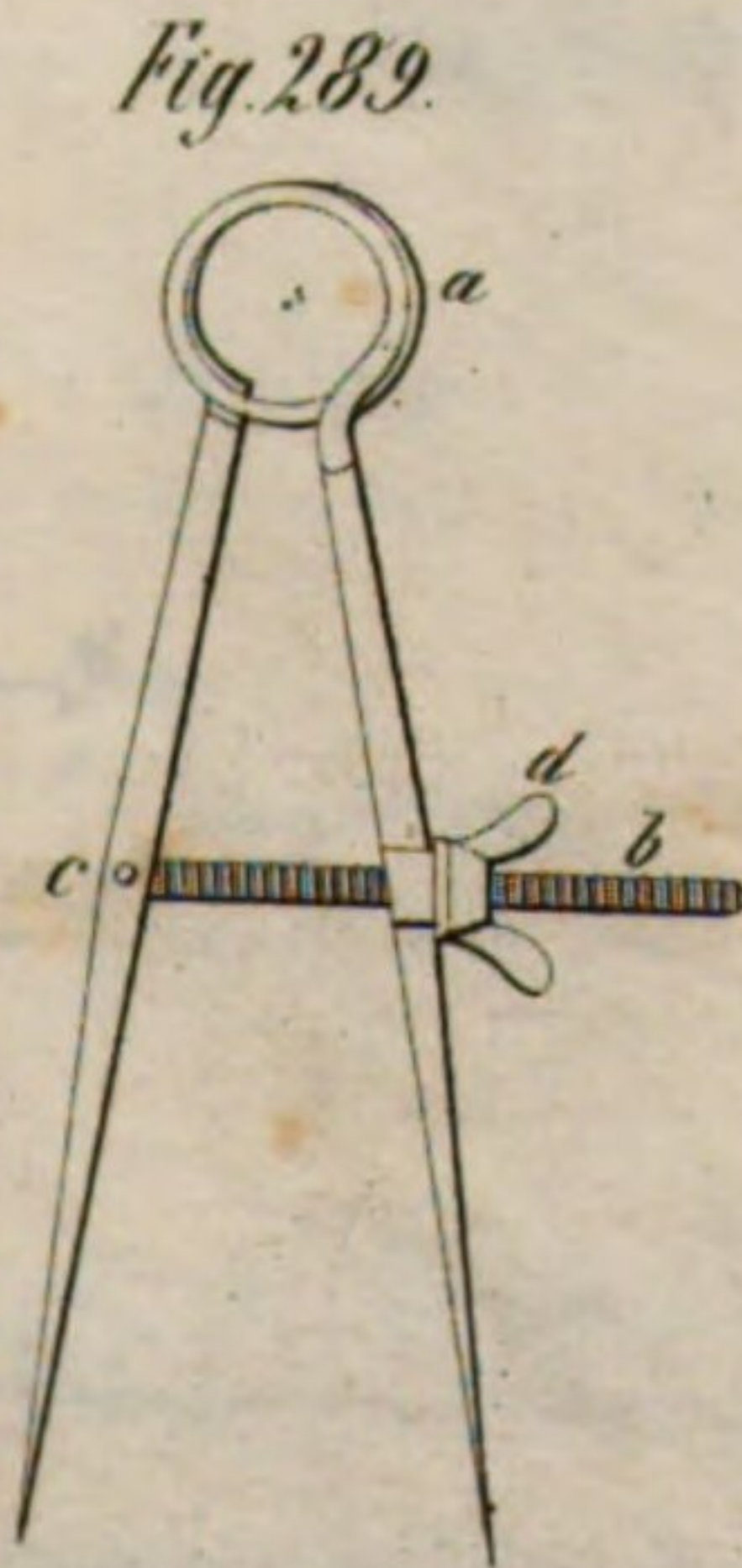
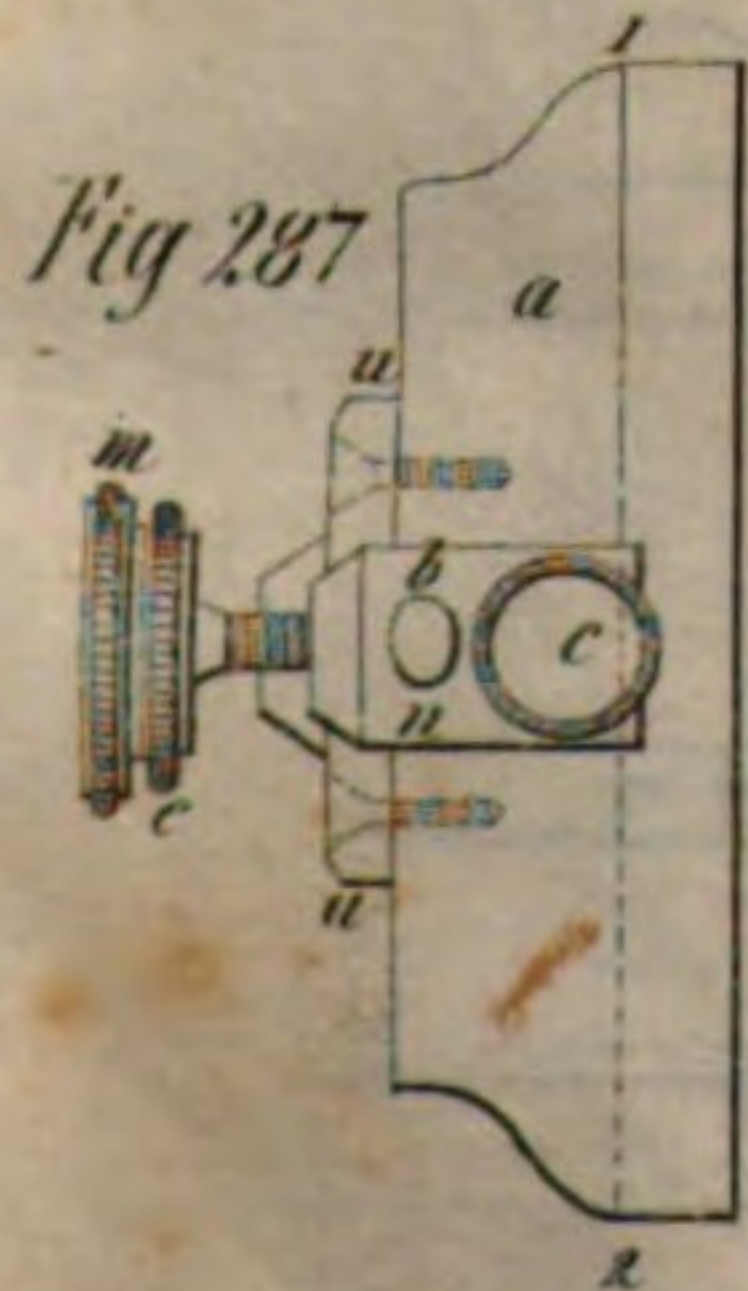
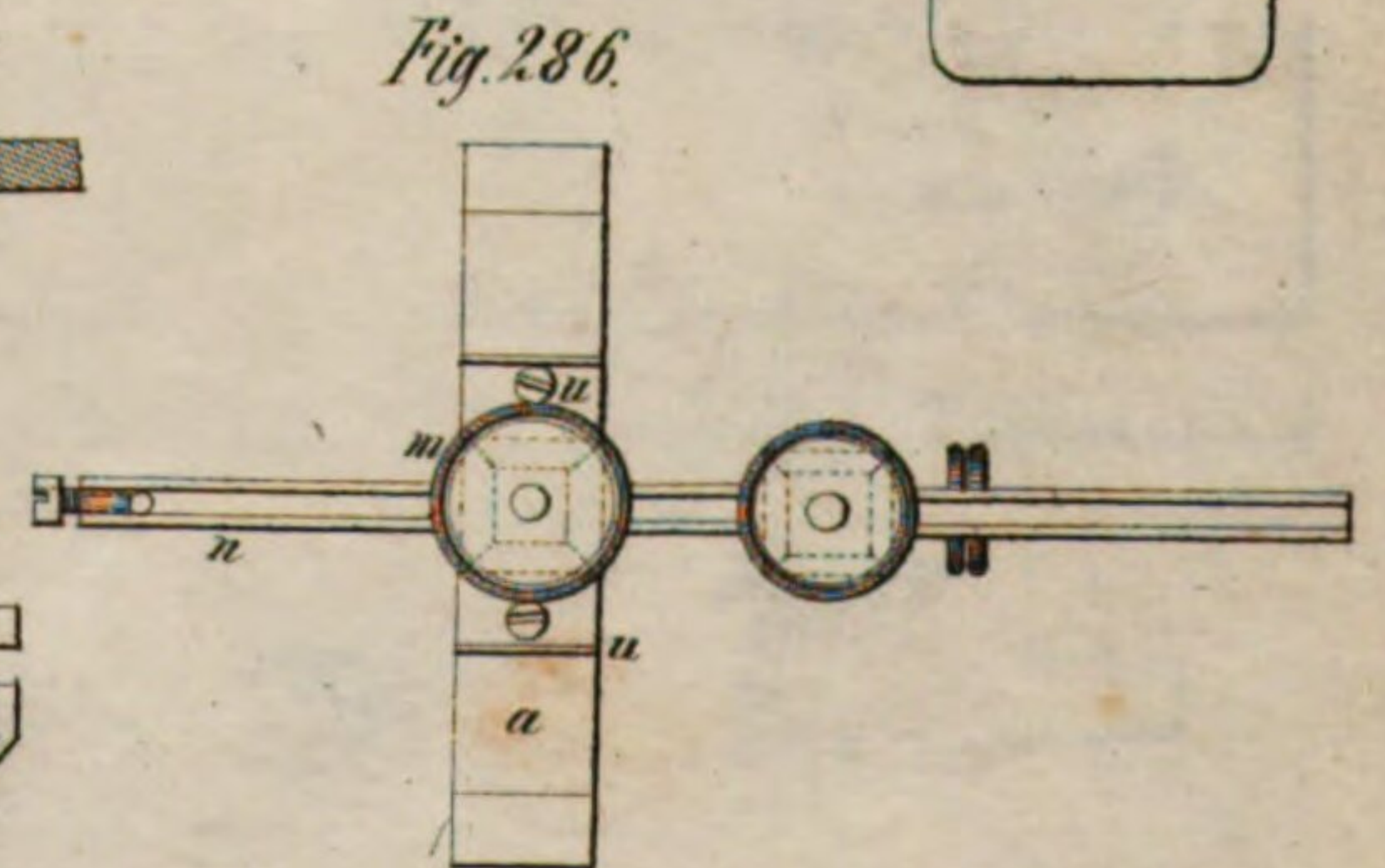
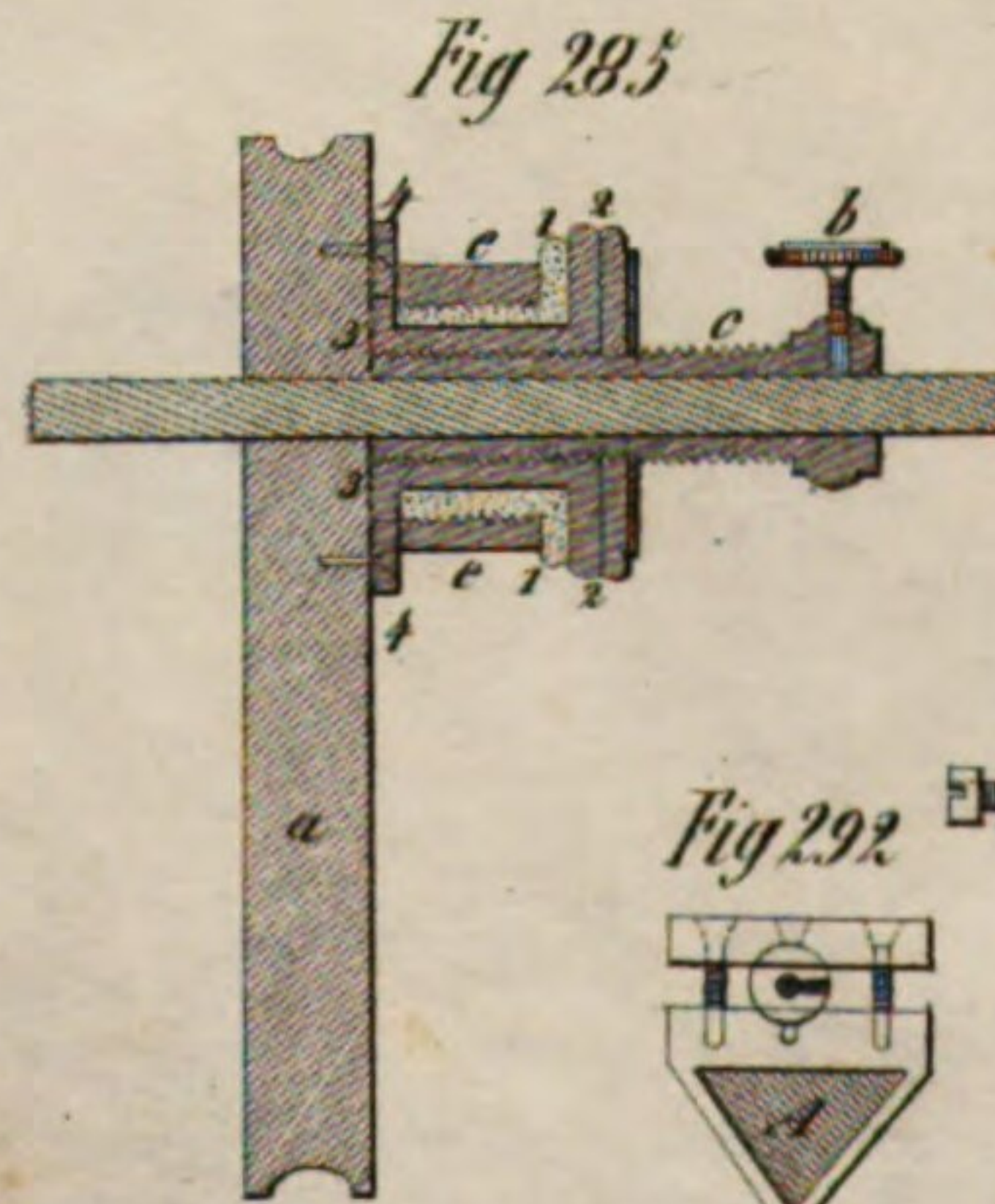
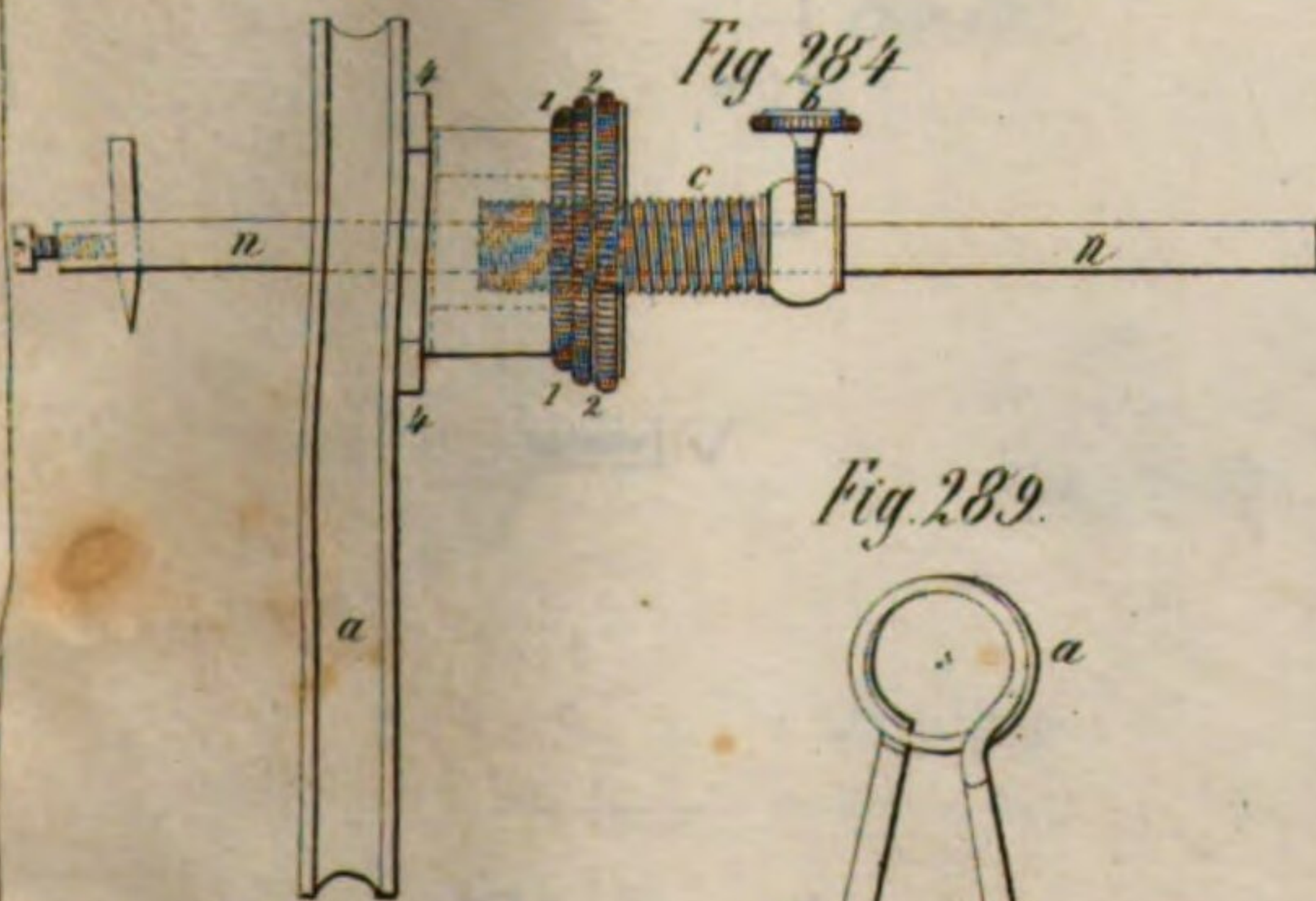
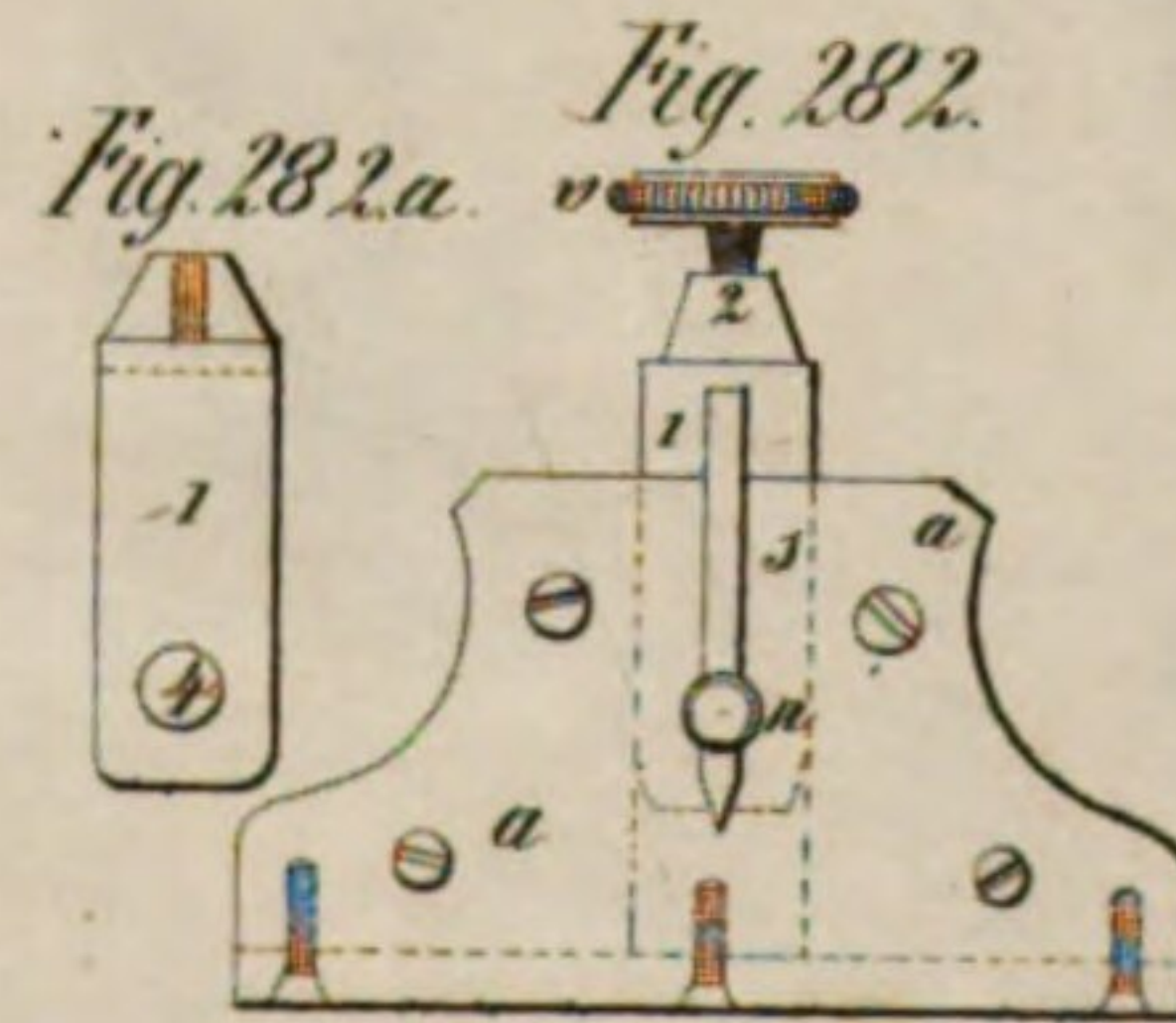
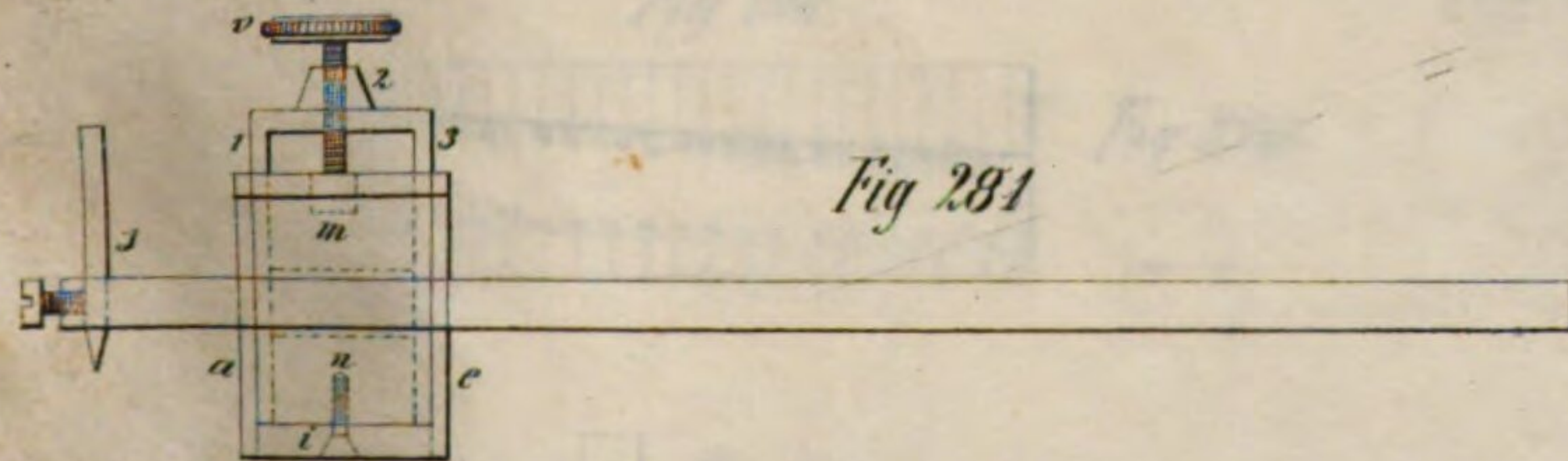
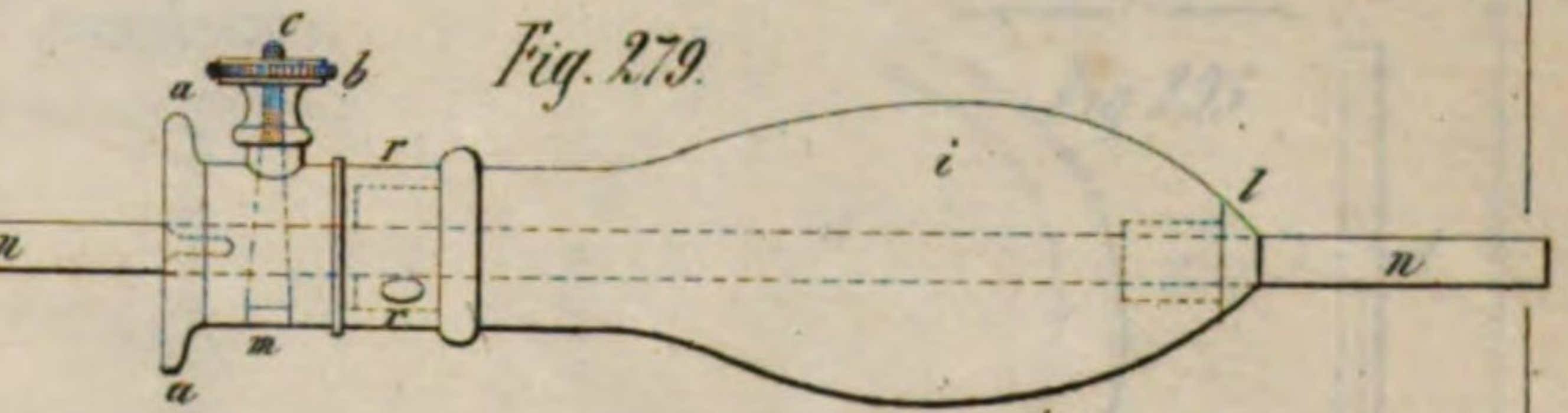
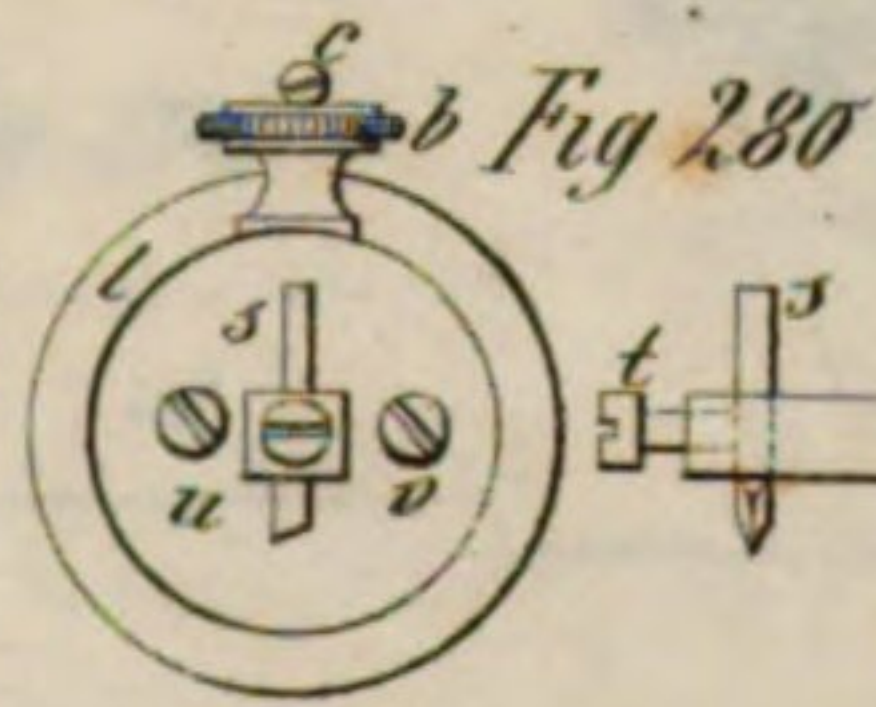
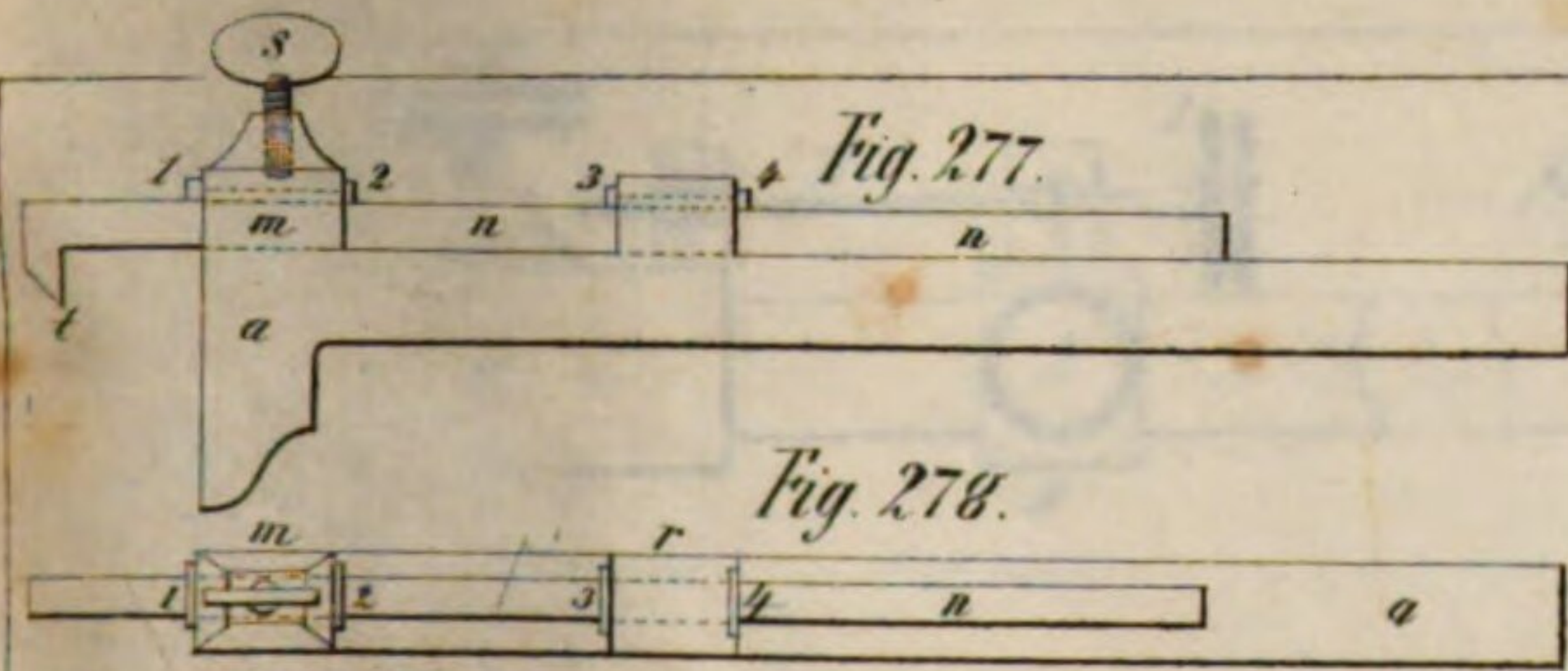
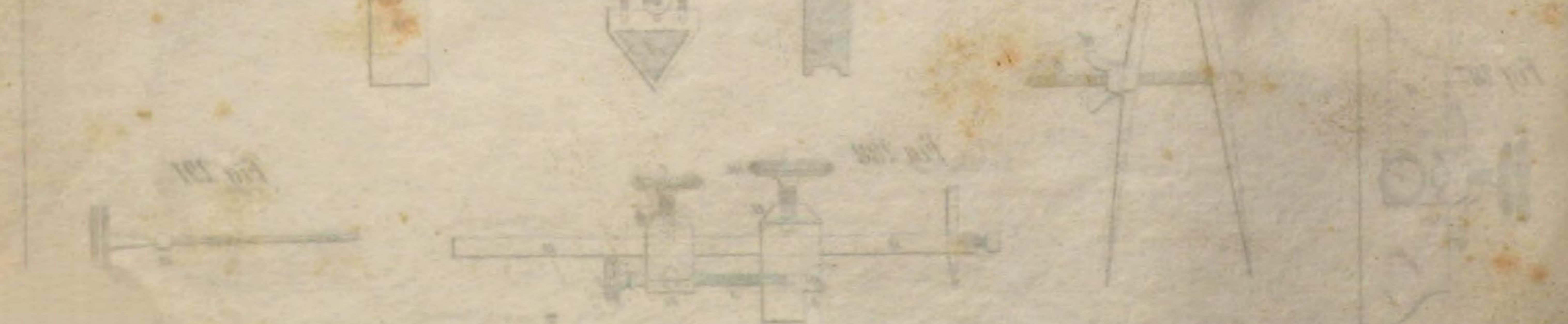
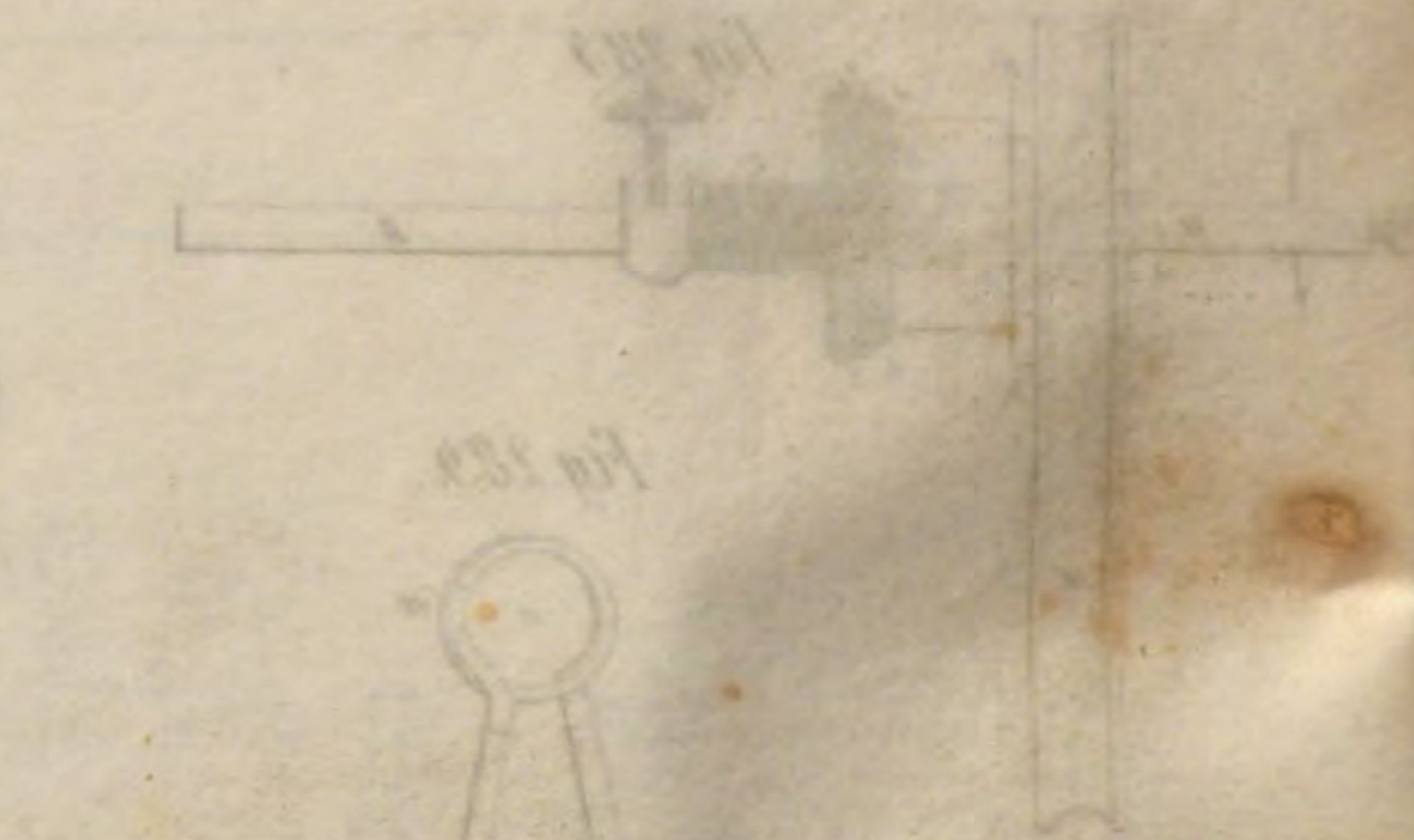
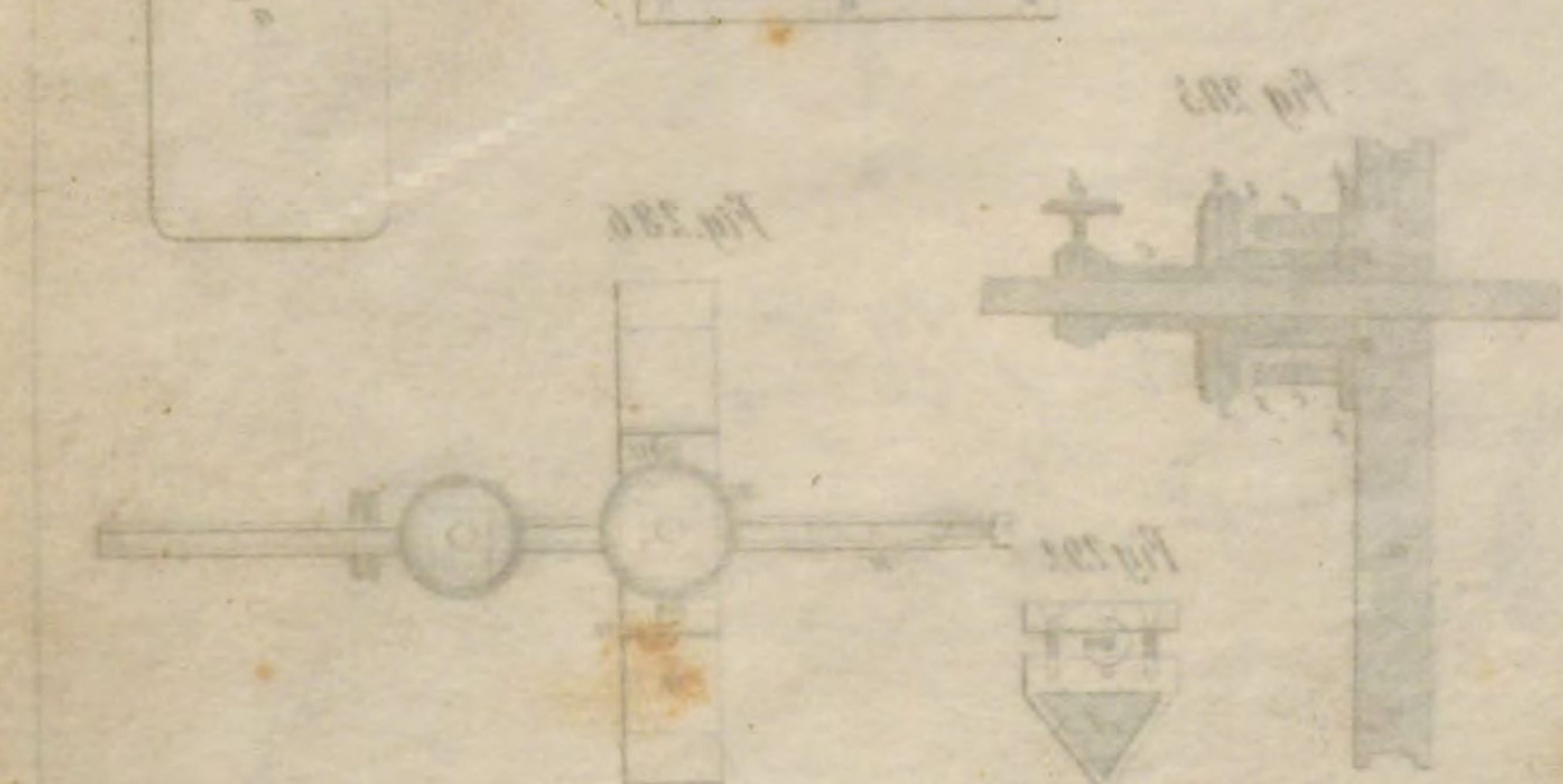
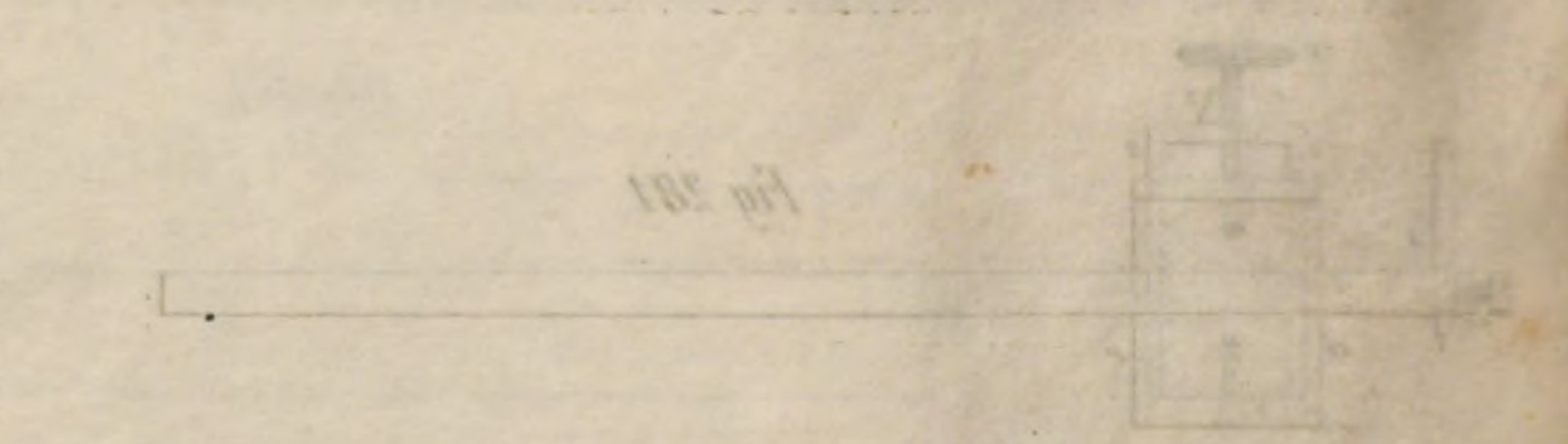
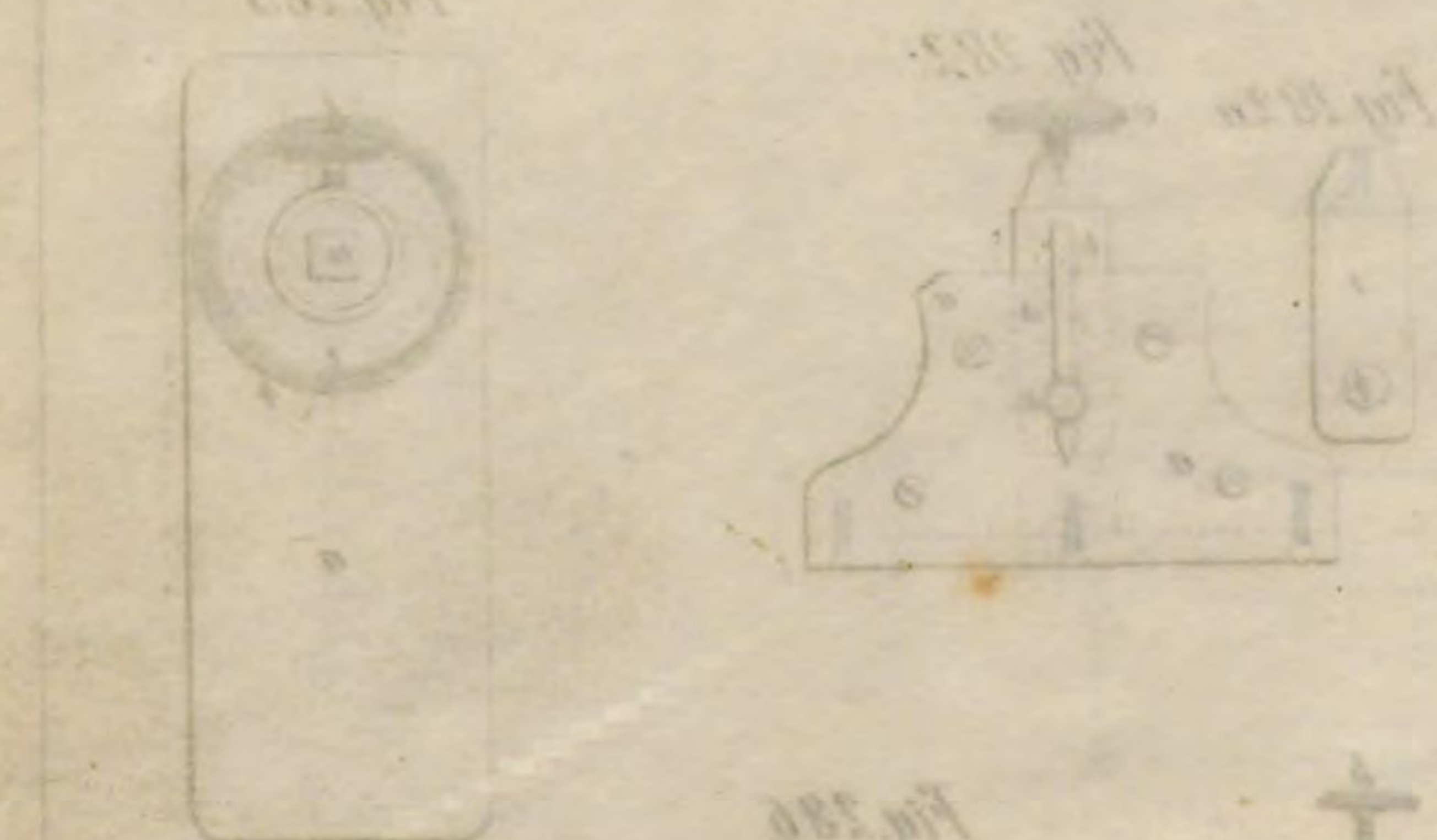


Fig. 307.

Fig. 306.

Fig. 305.





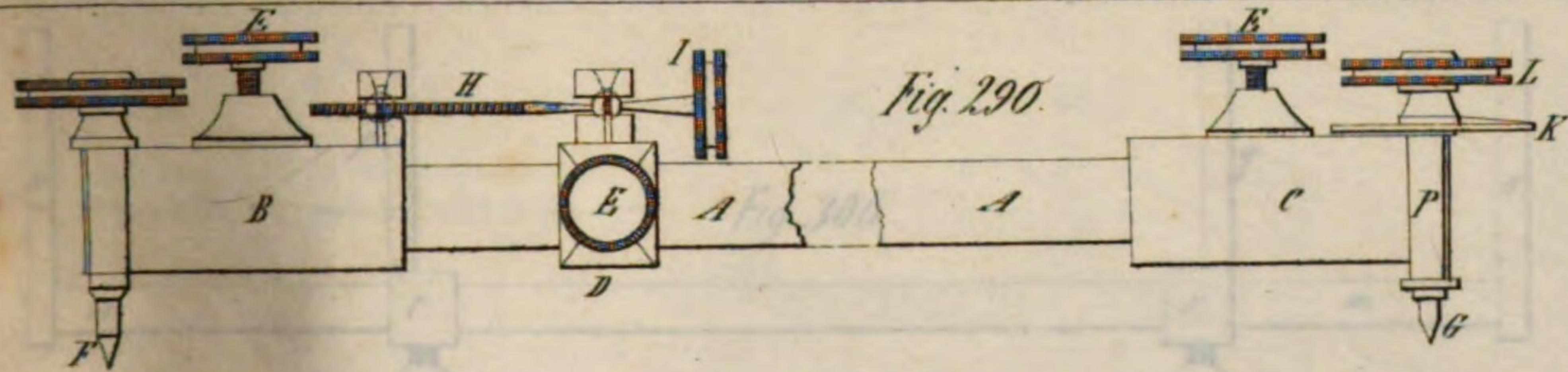


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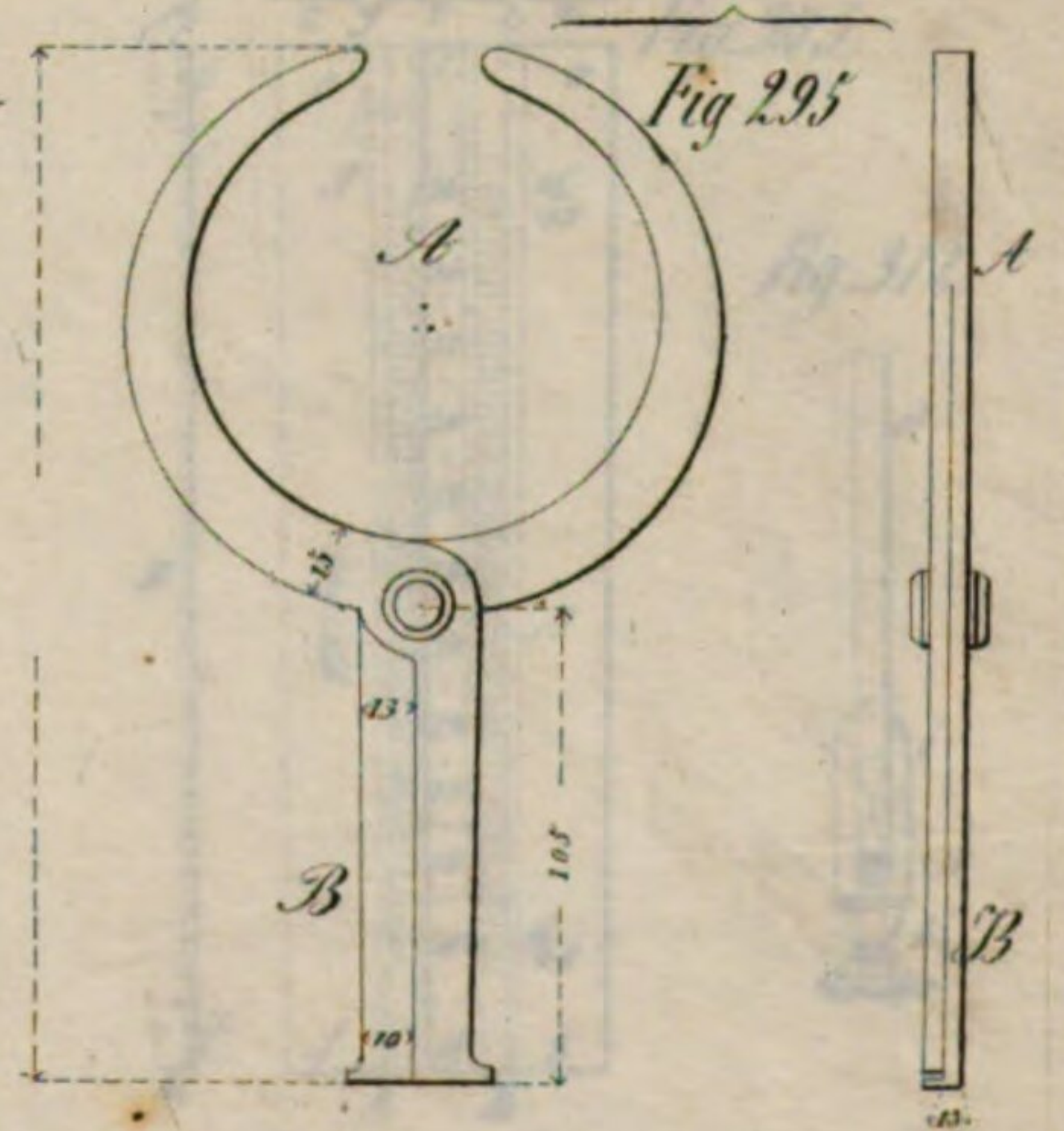


Fig. 295.

Fig. 298.



Fig. 294.

Fig. 301.

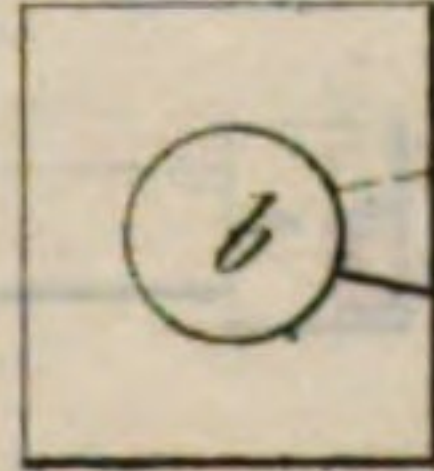


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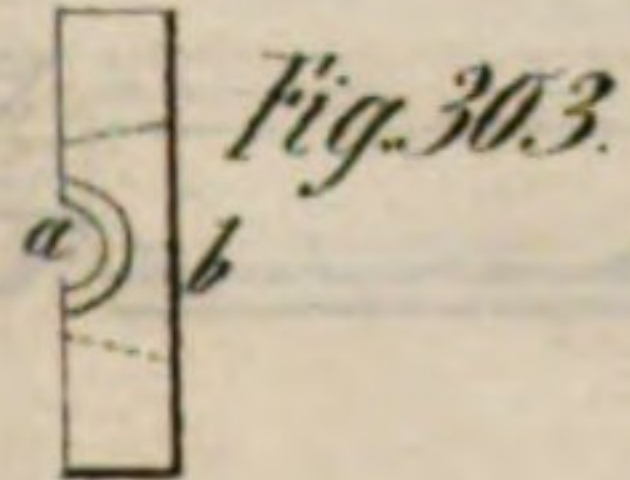


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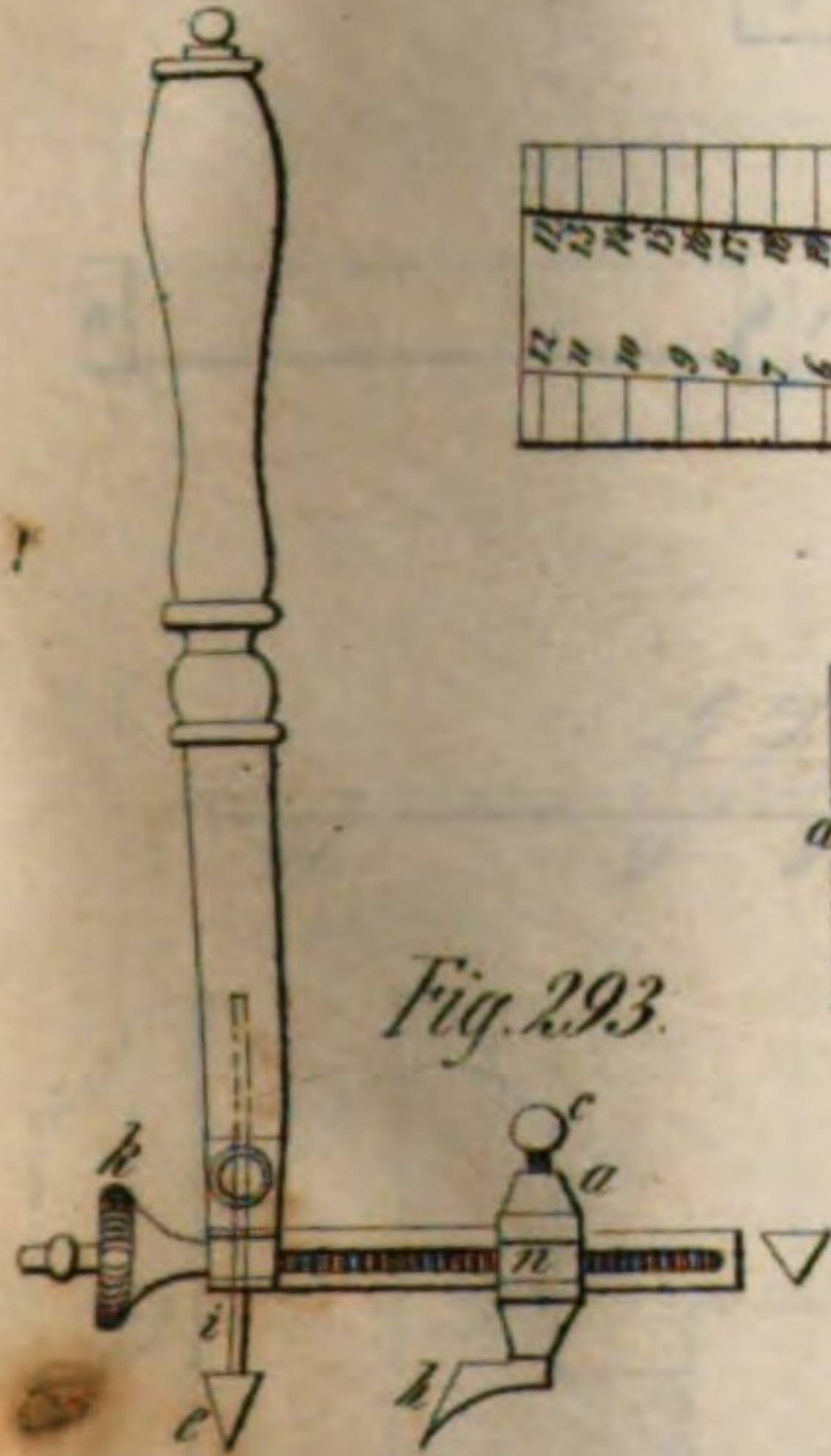


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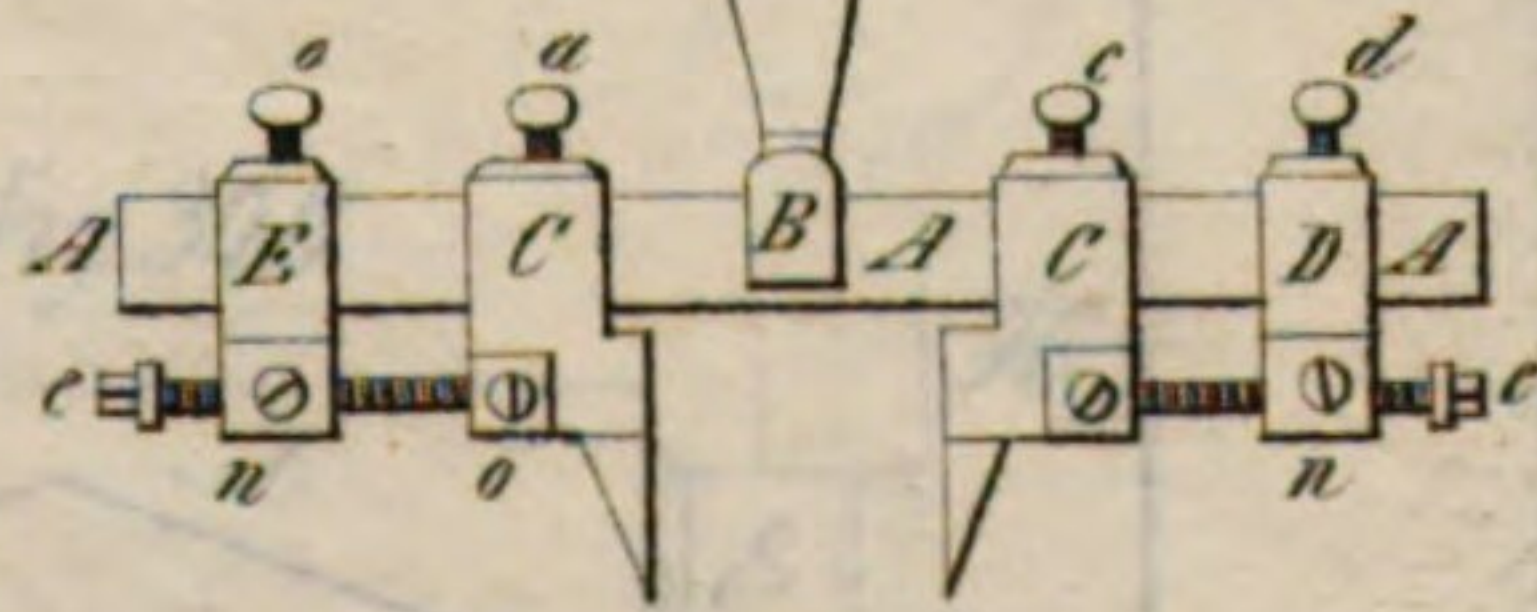


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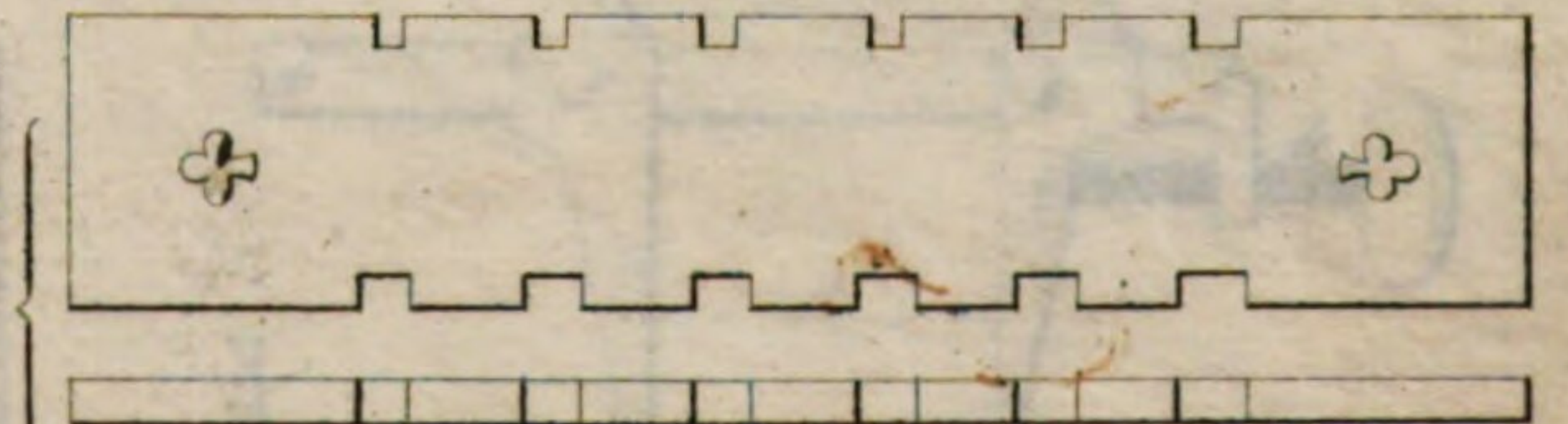


Fig. 297.



Fig. 300.

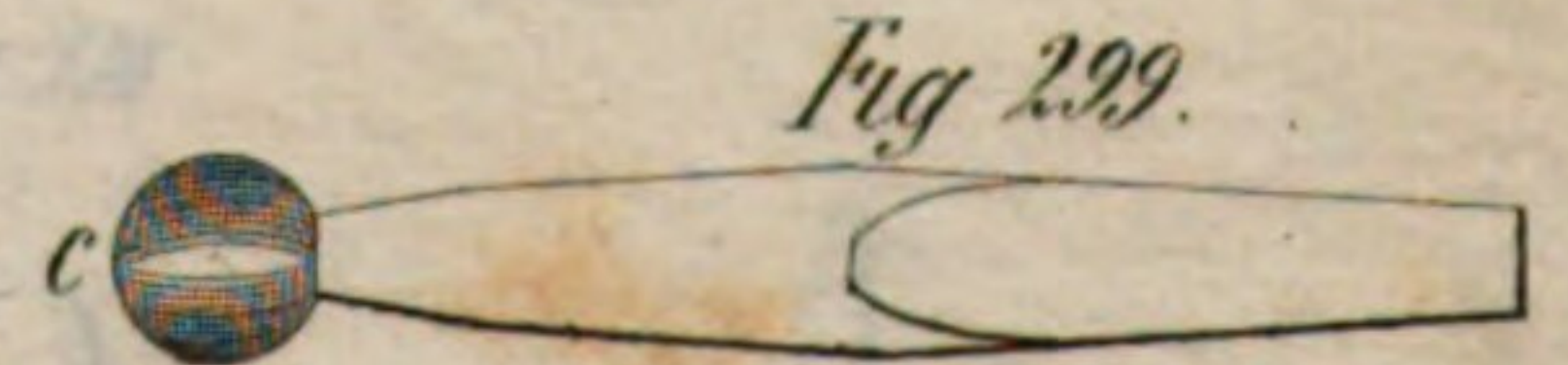


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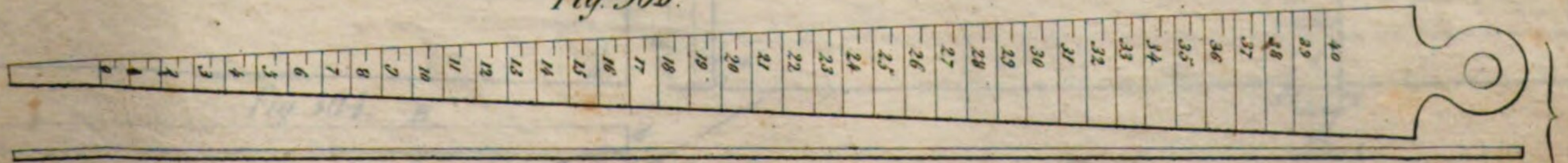


Fig 101

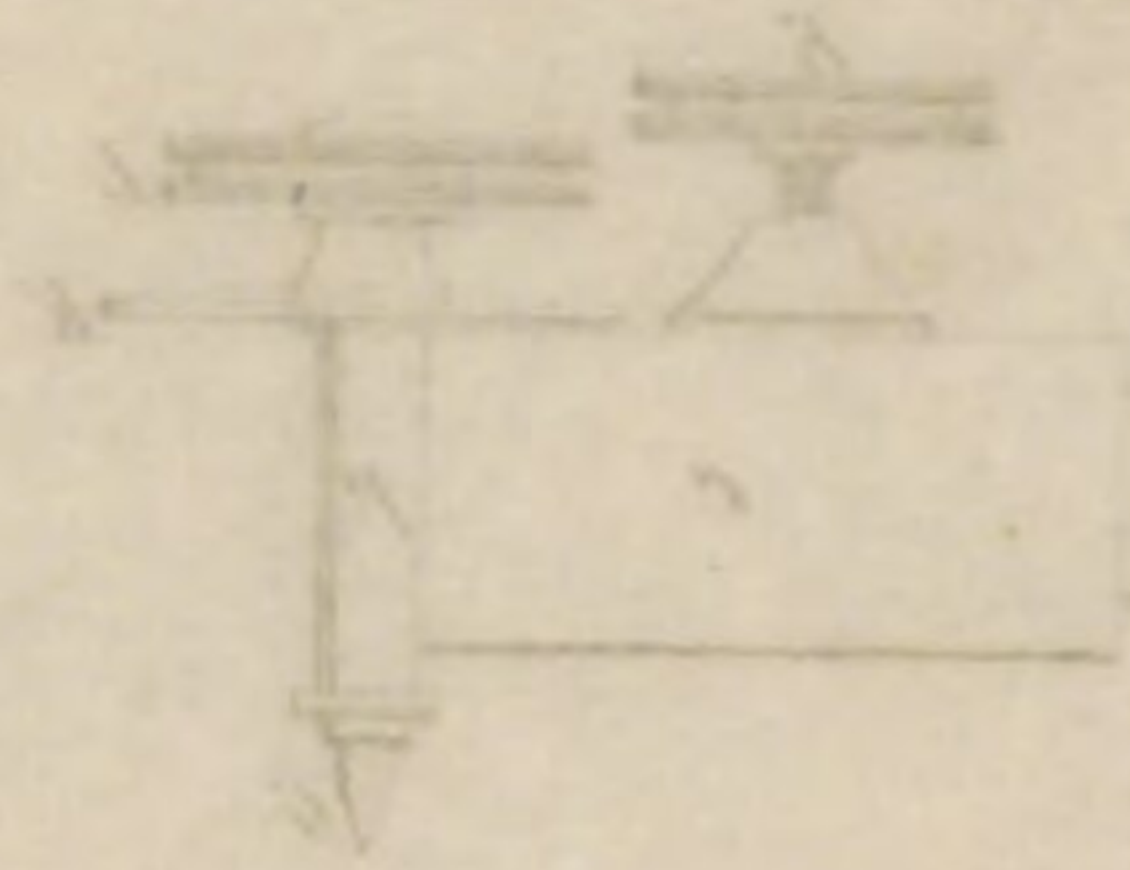


Fig 100

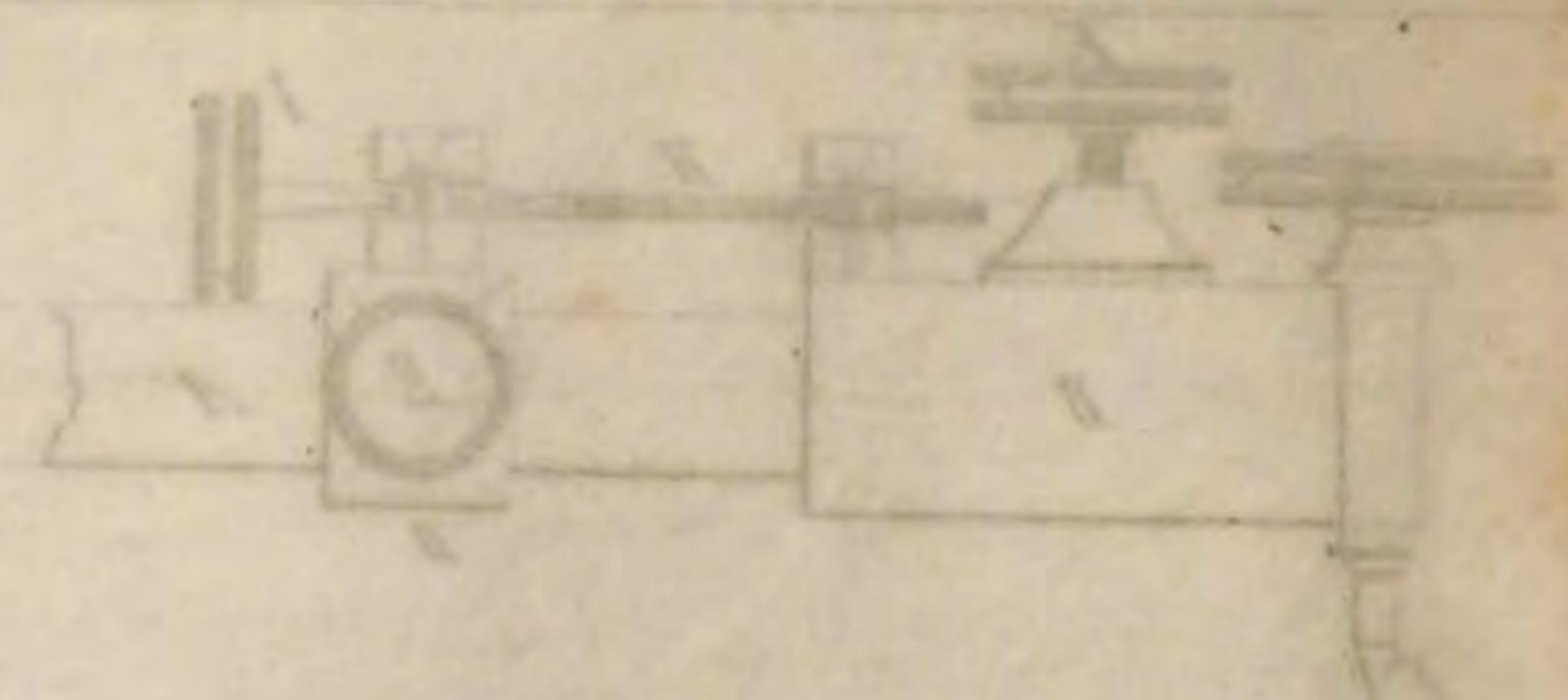


Fig 102



Fig 101



Fig 108

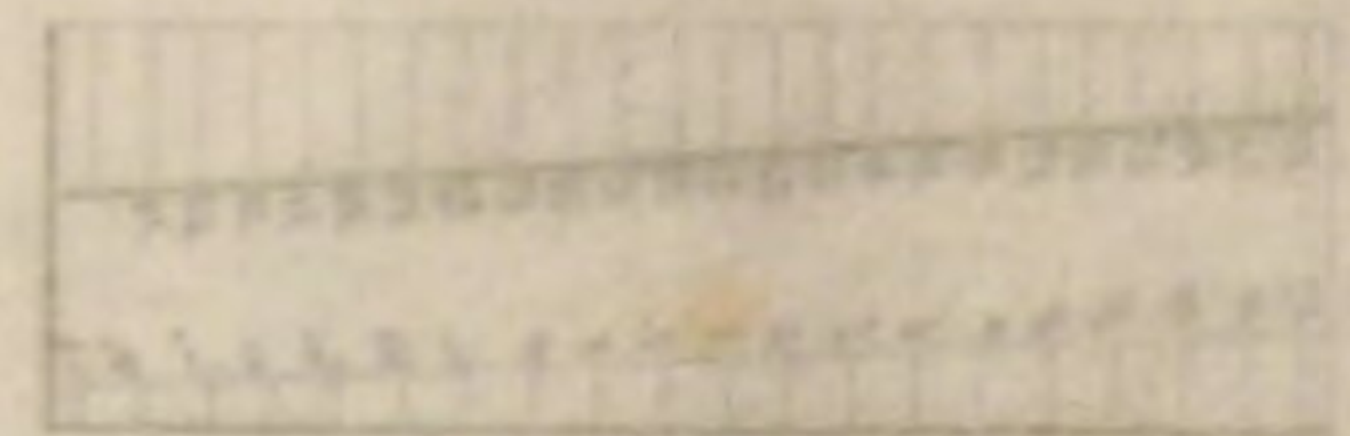


Fig 103

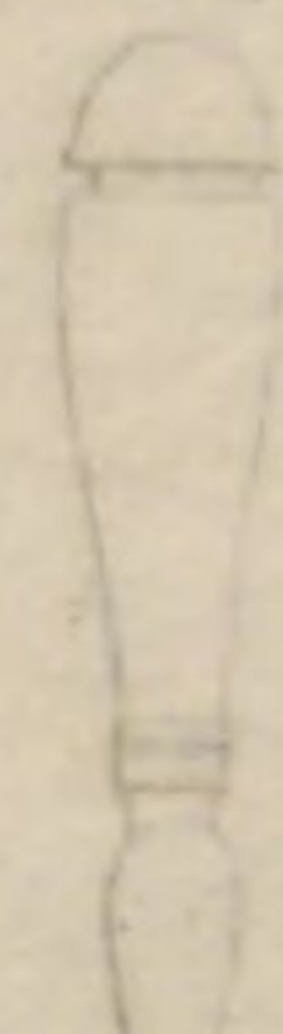


Fig 103



Fig 107



Fig 106

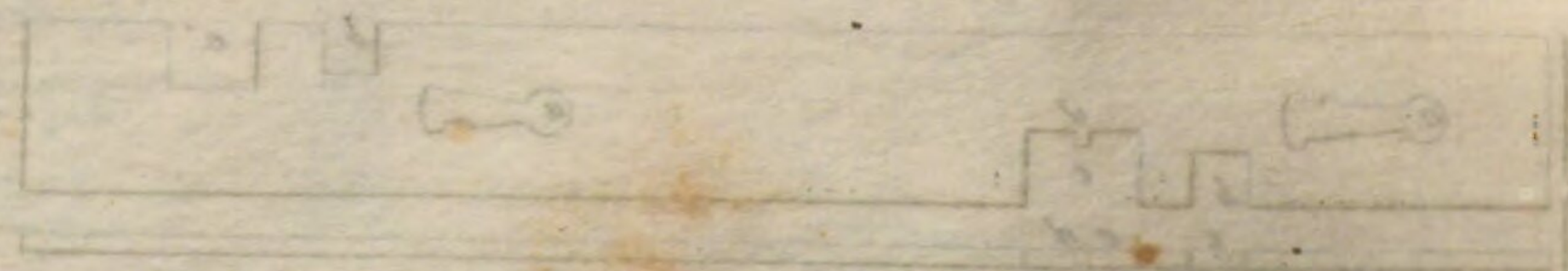
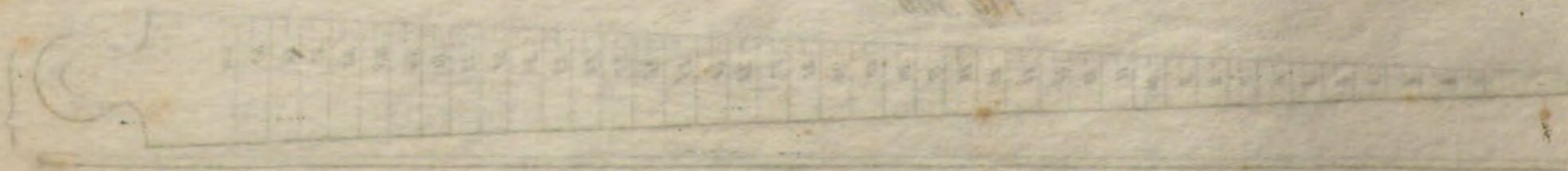
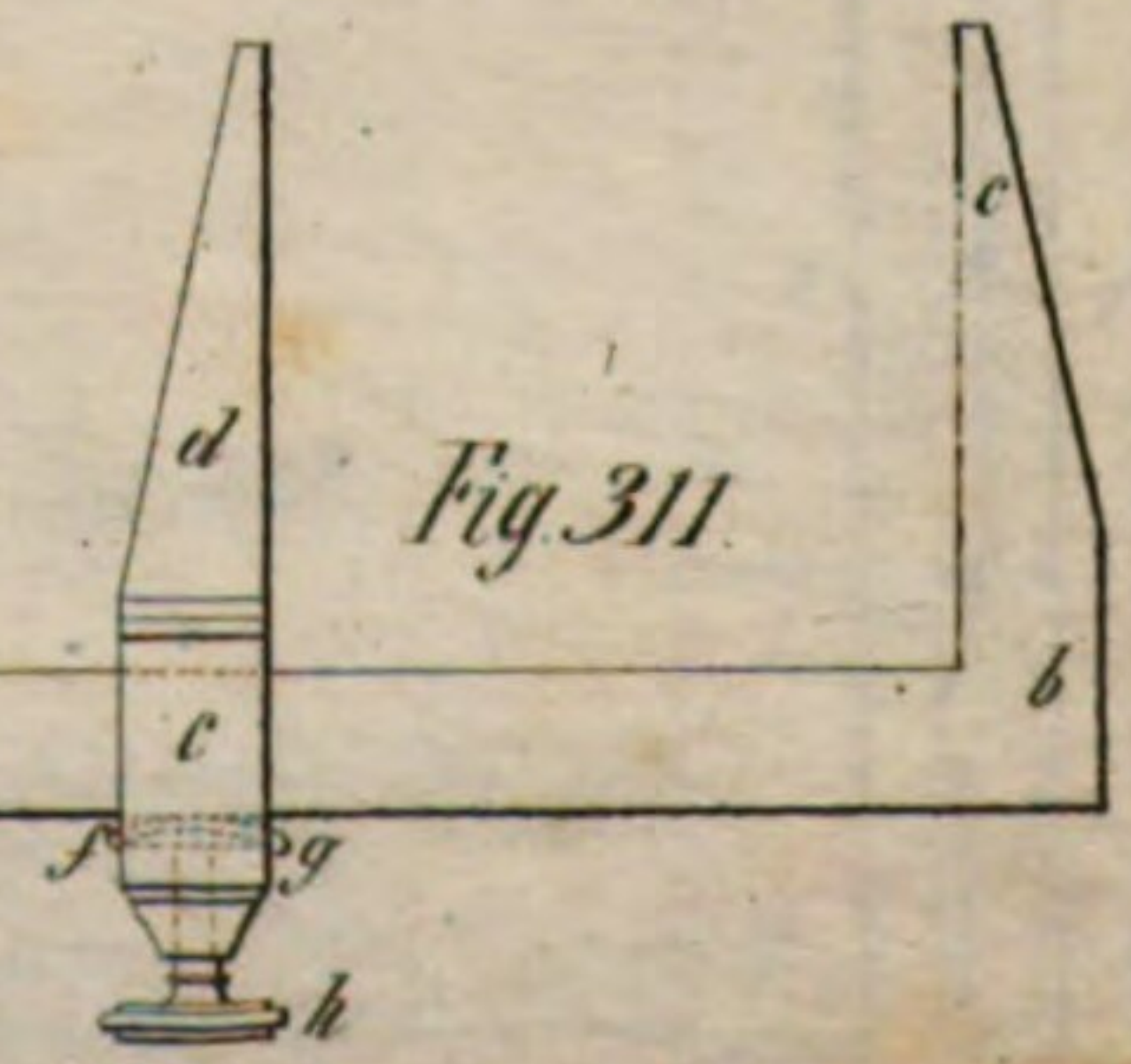
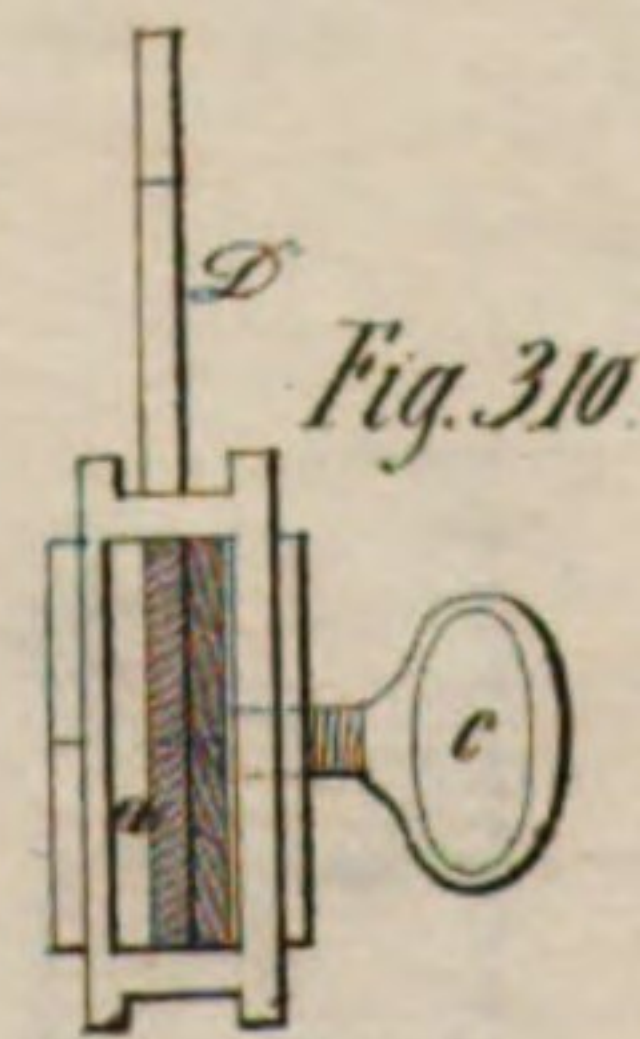
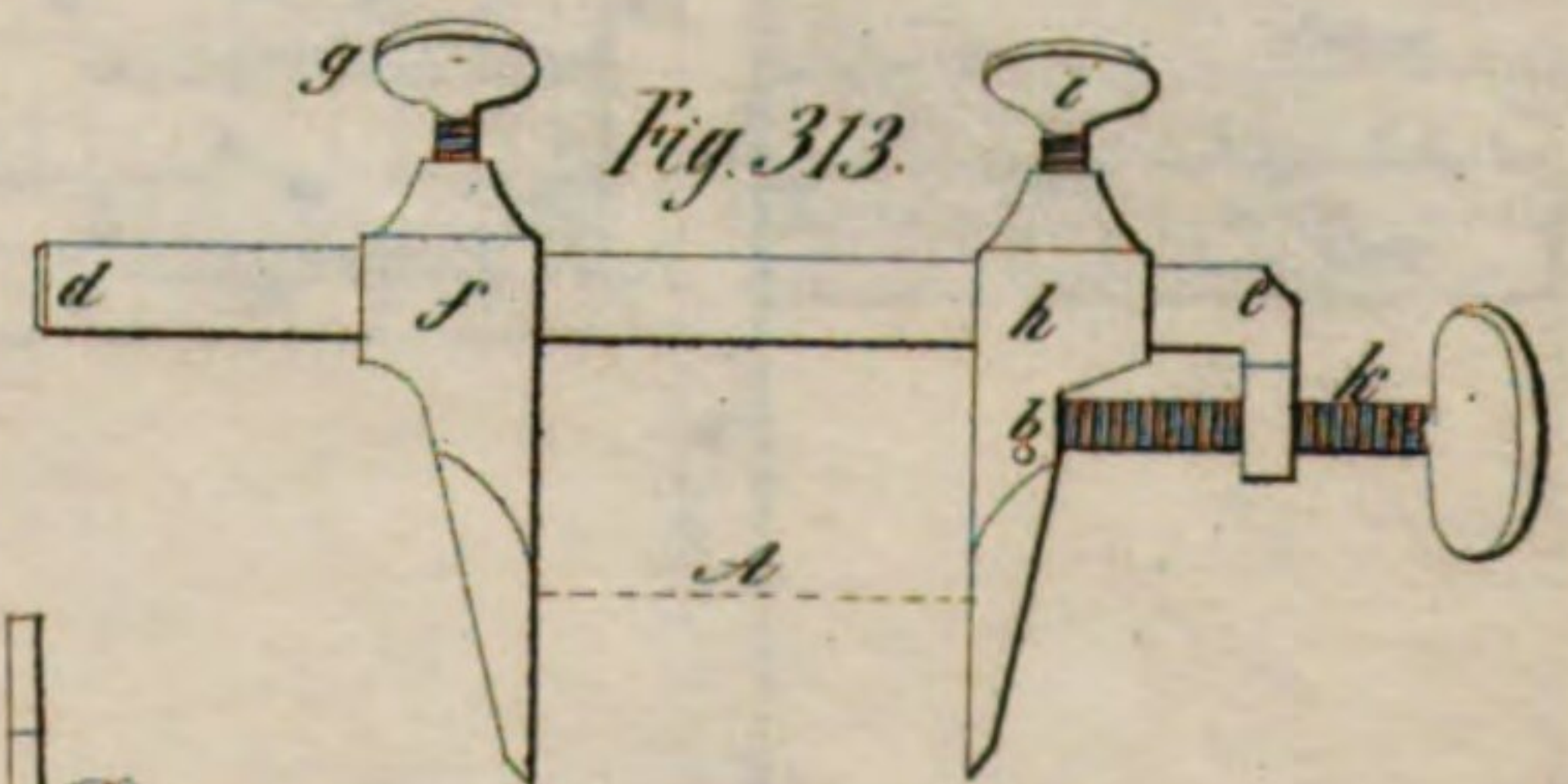
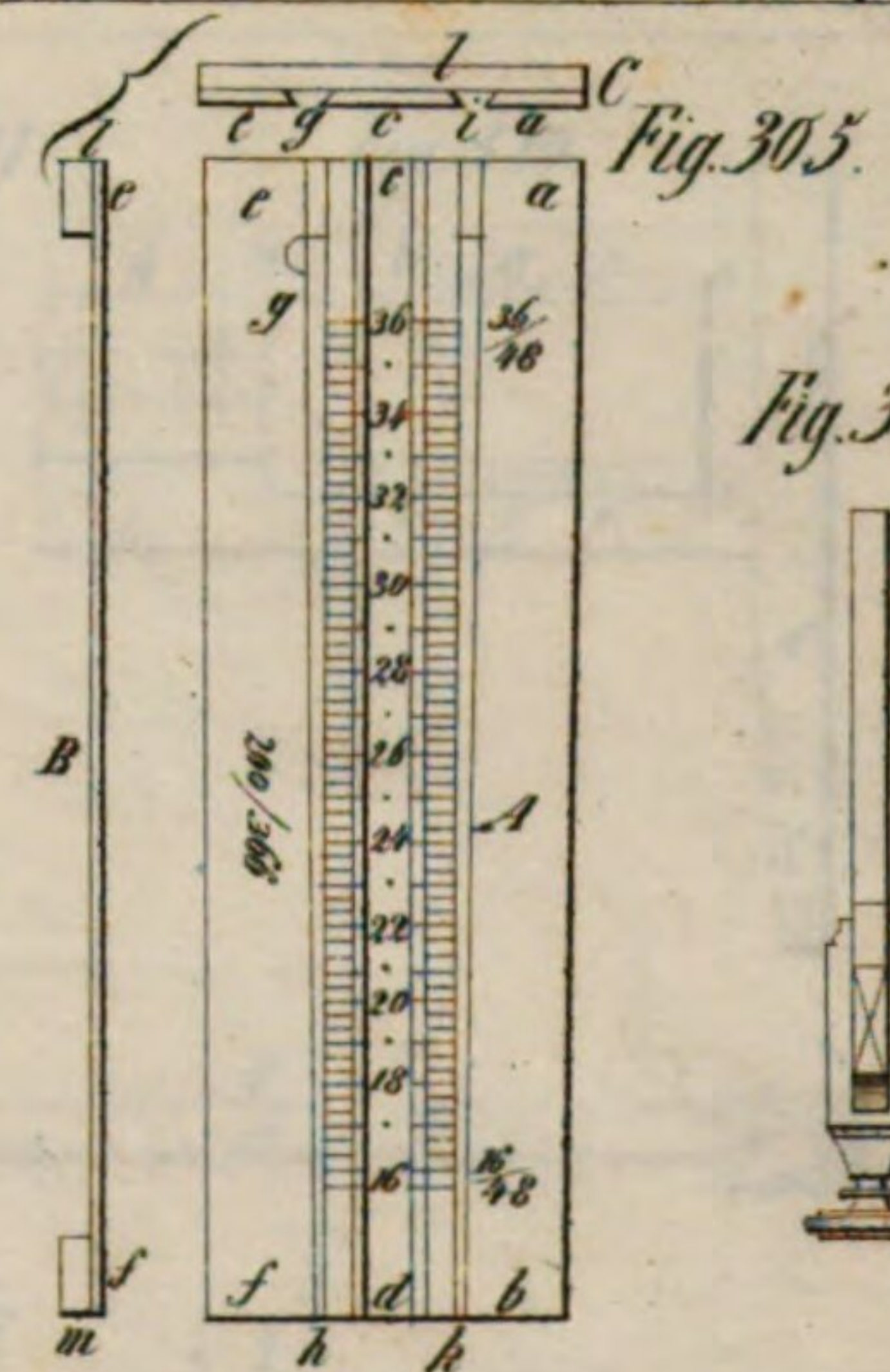
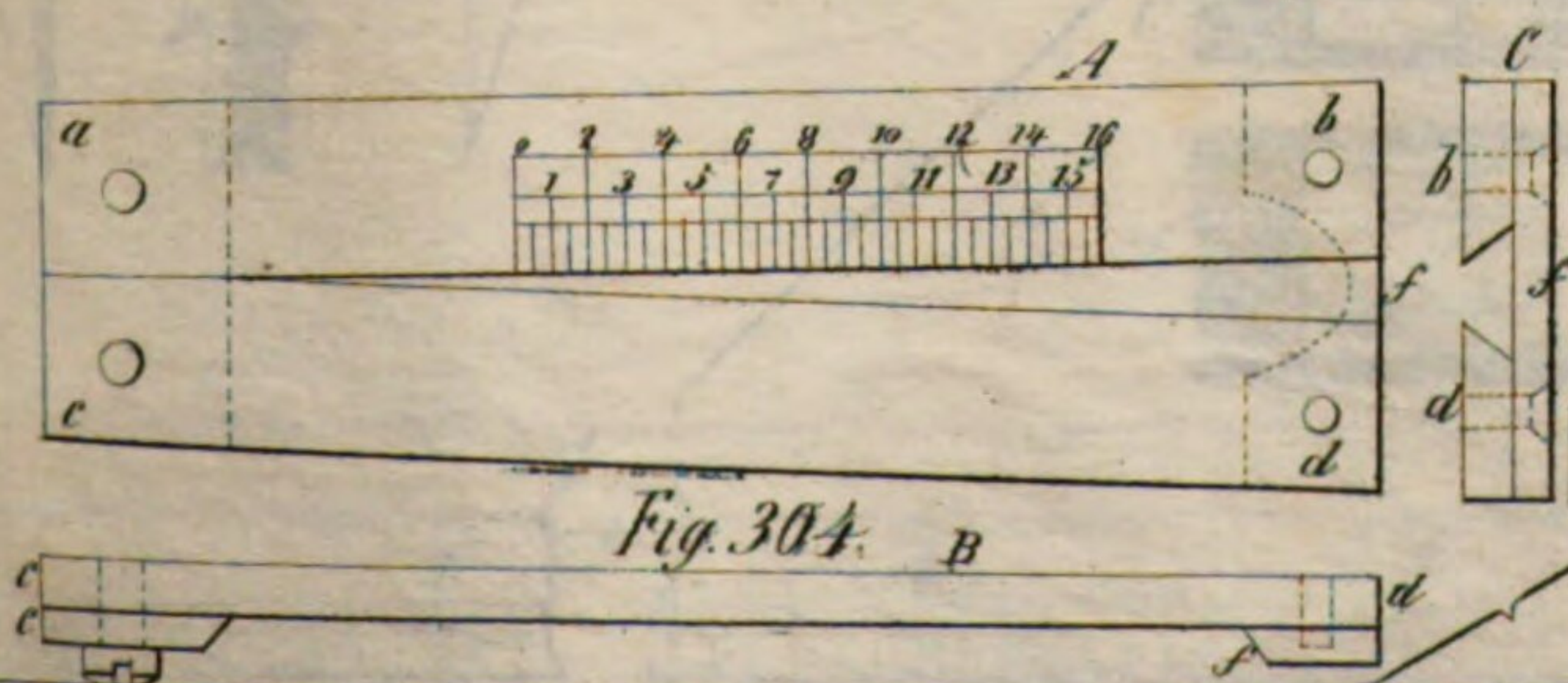
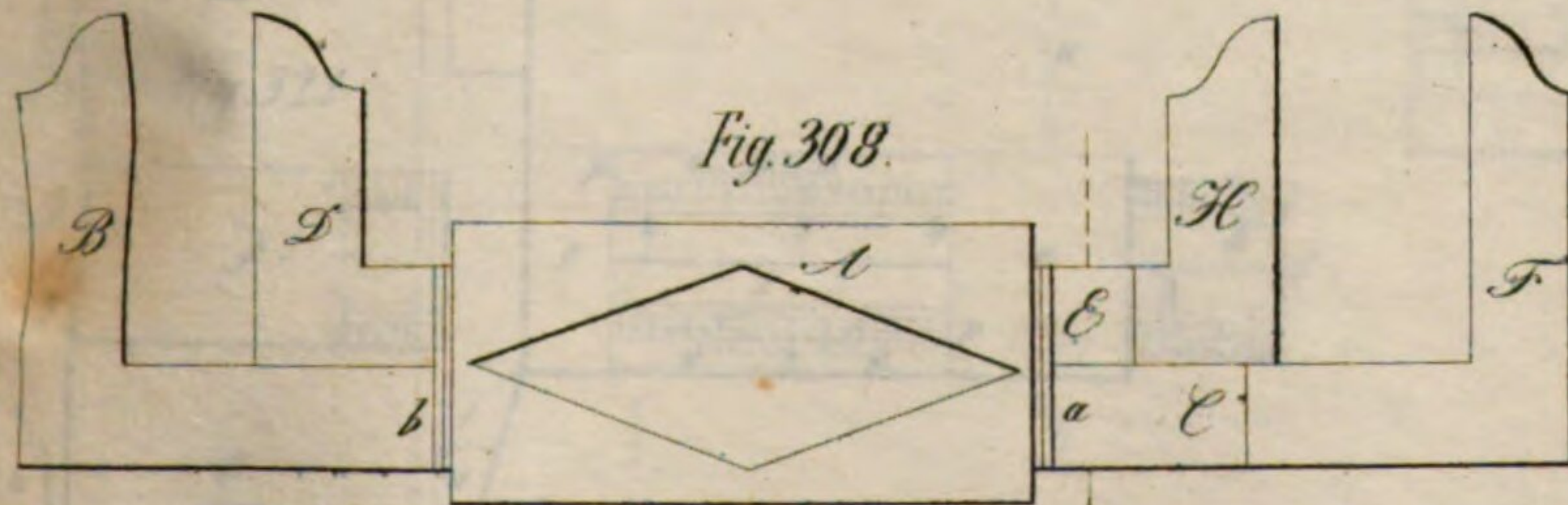
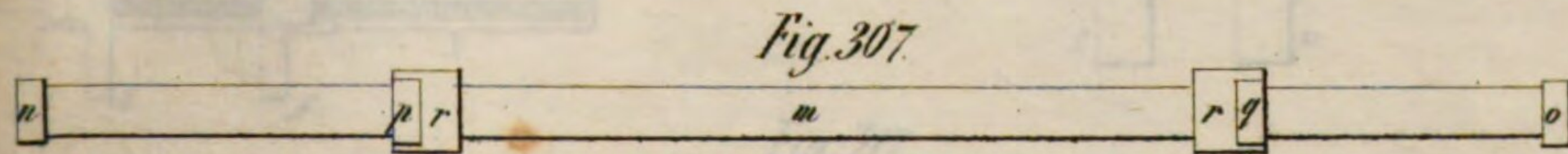
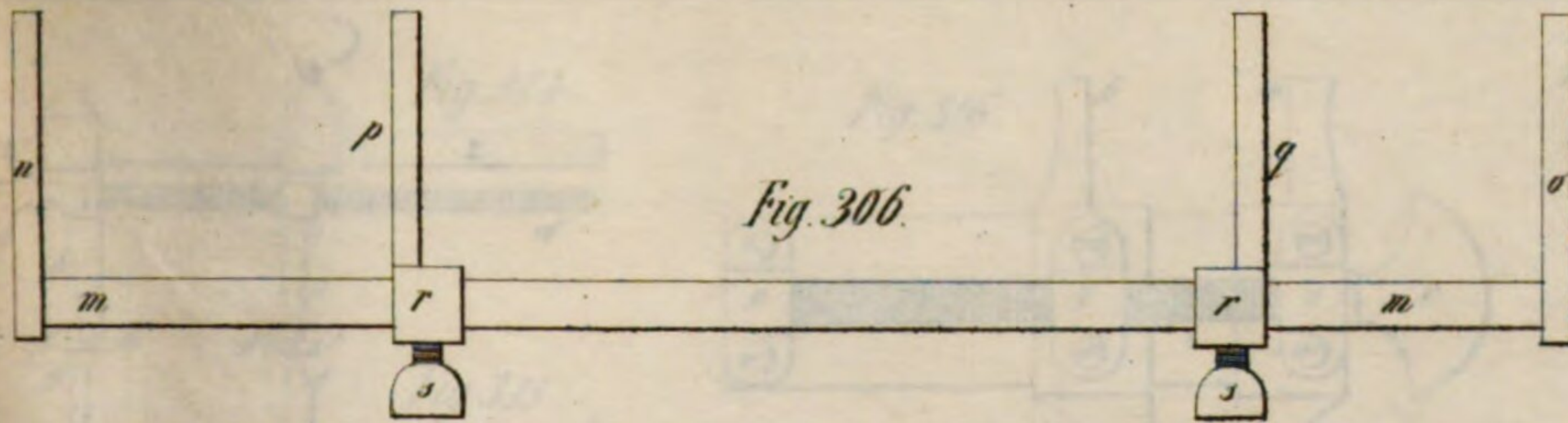


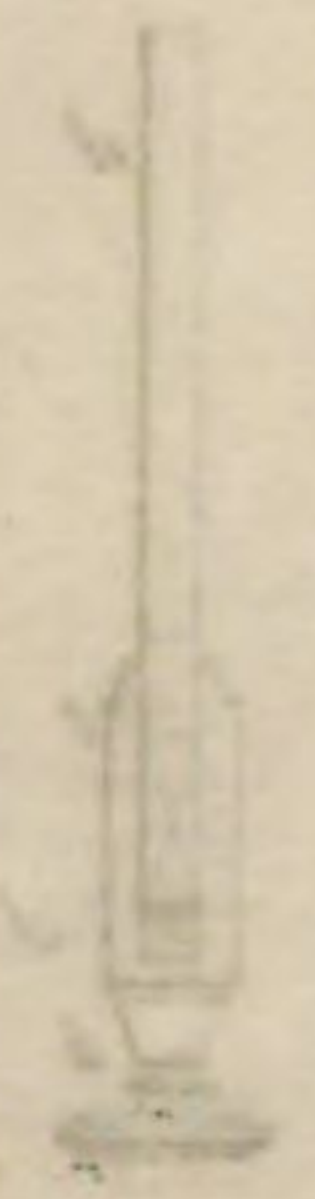
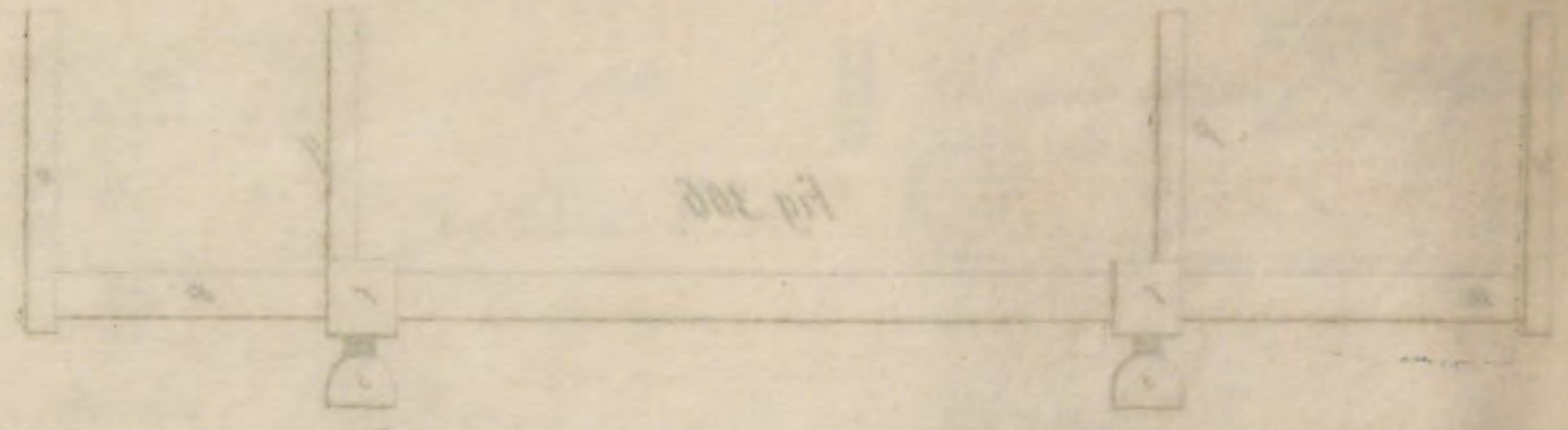
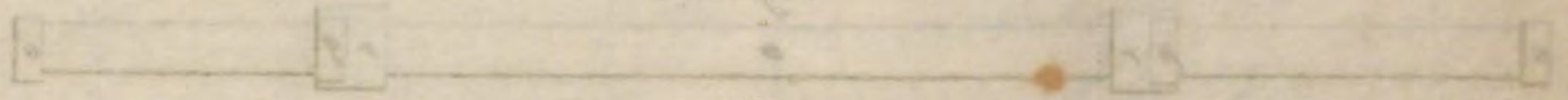
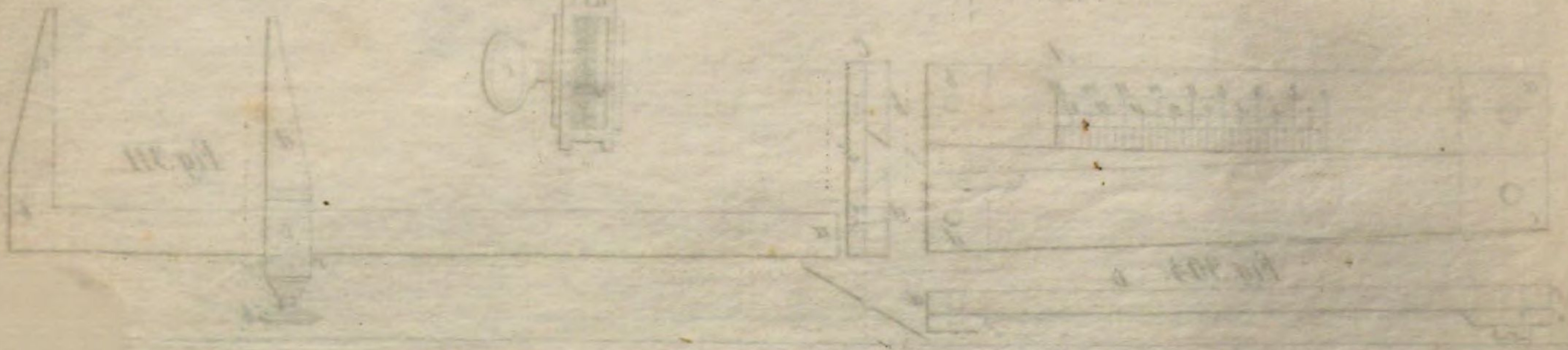
Fig 105



Fig 104







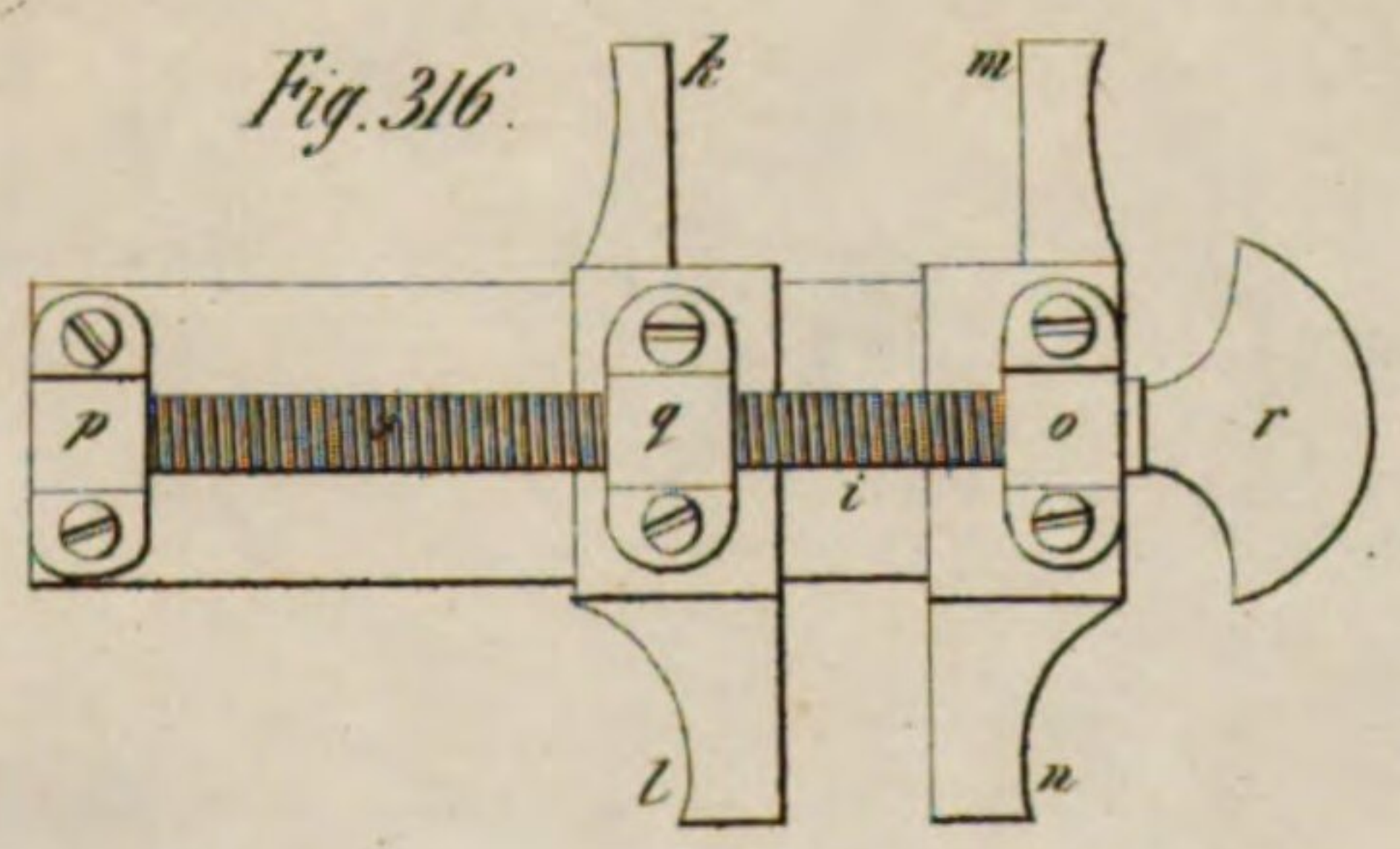
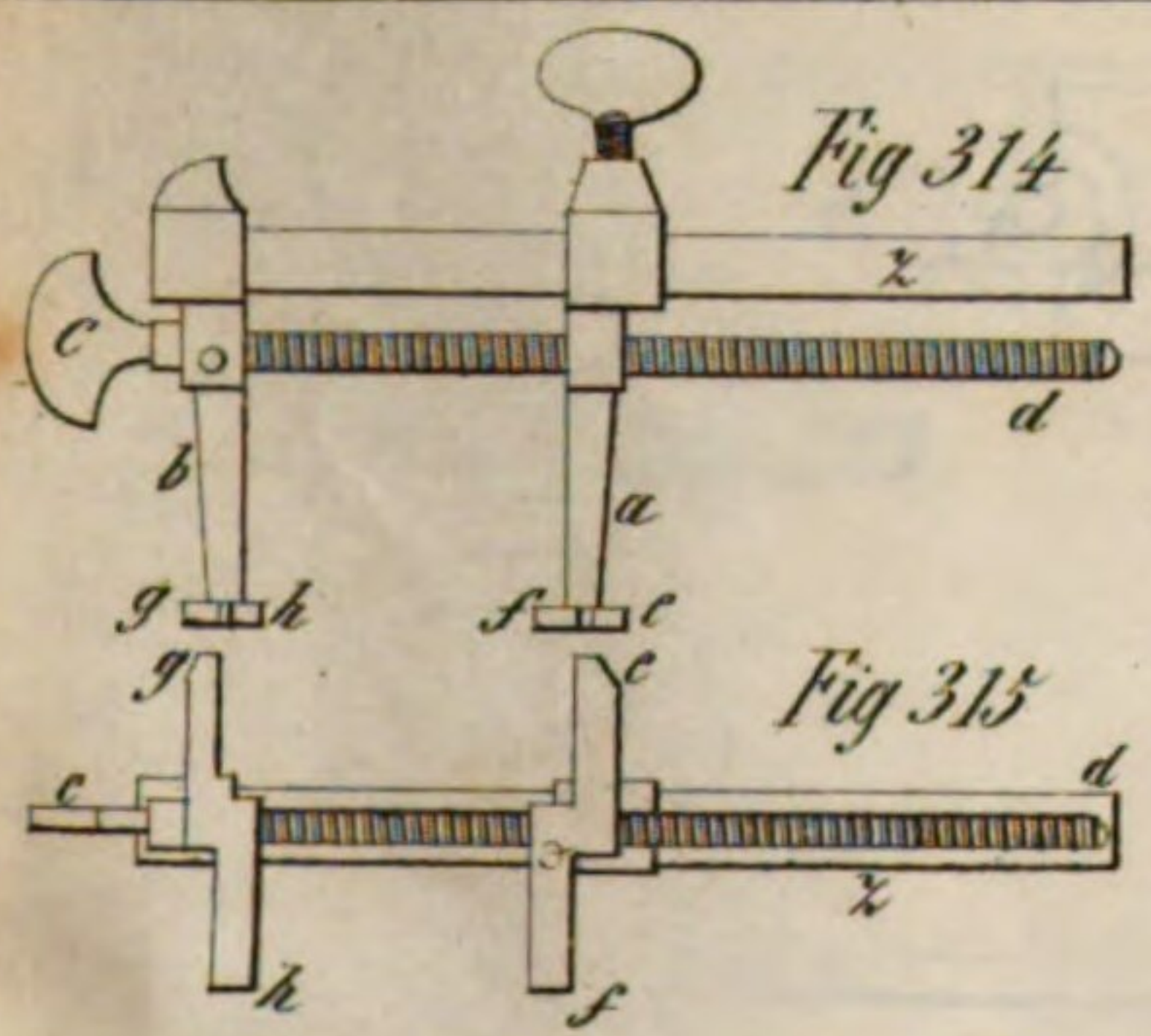


Fig. 321.



Fig. 320.

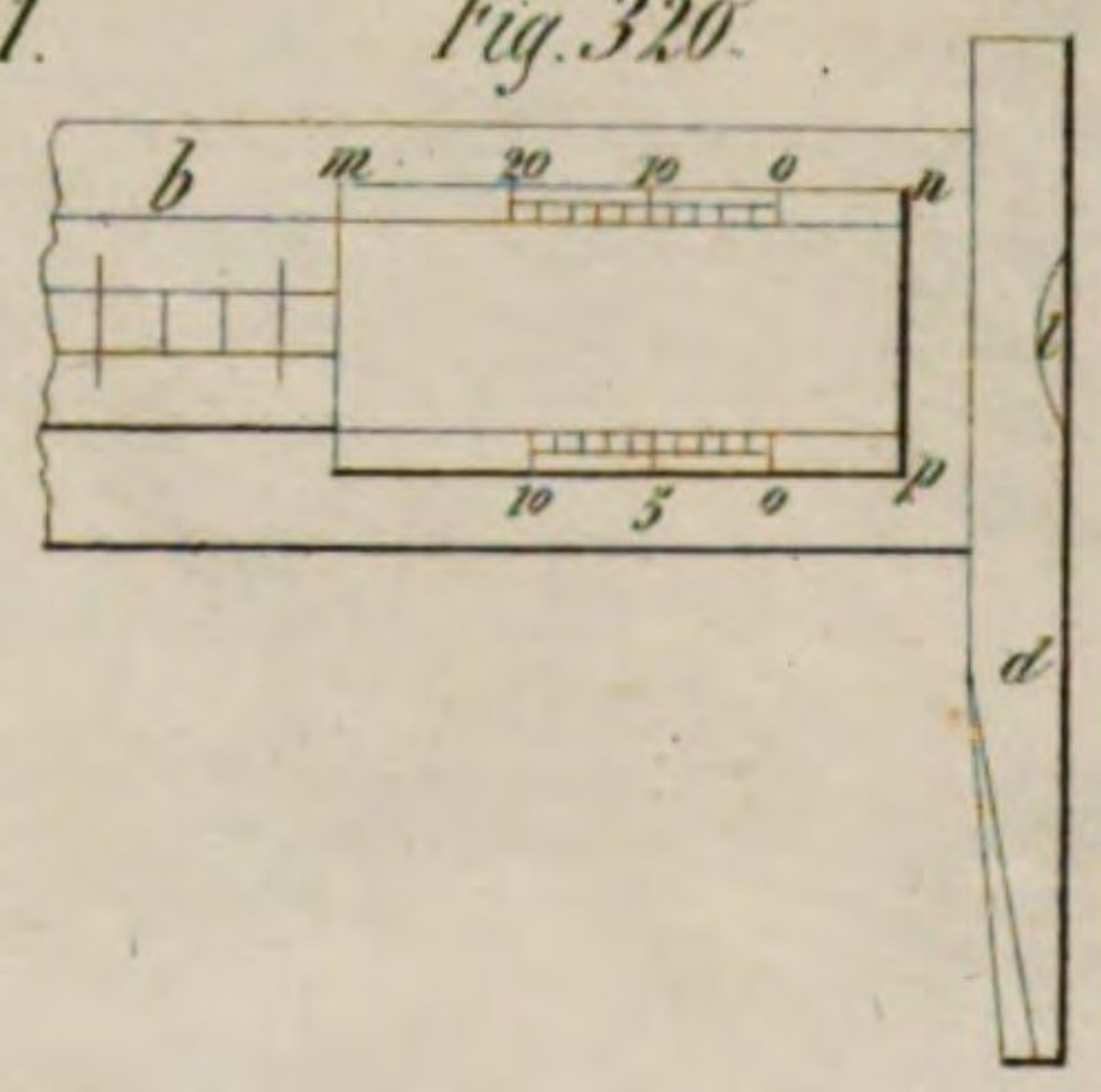


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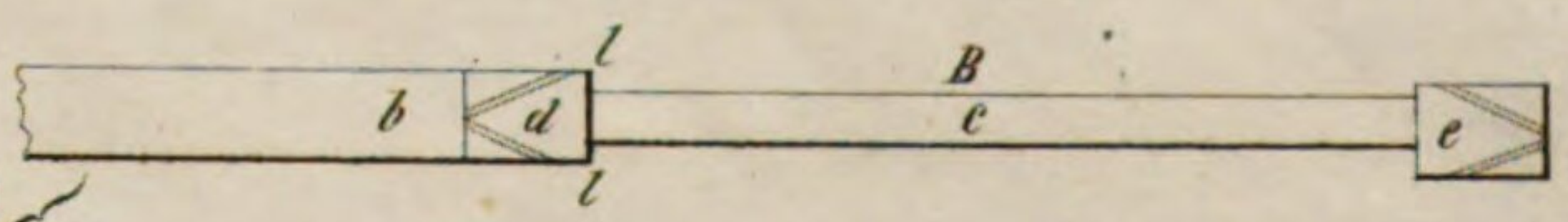
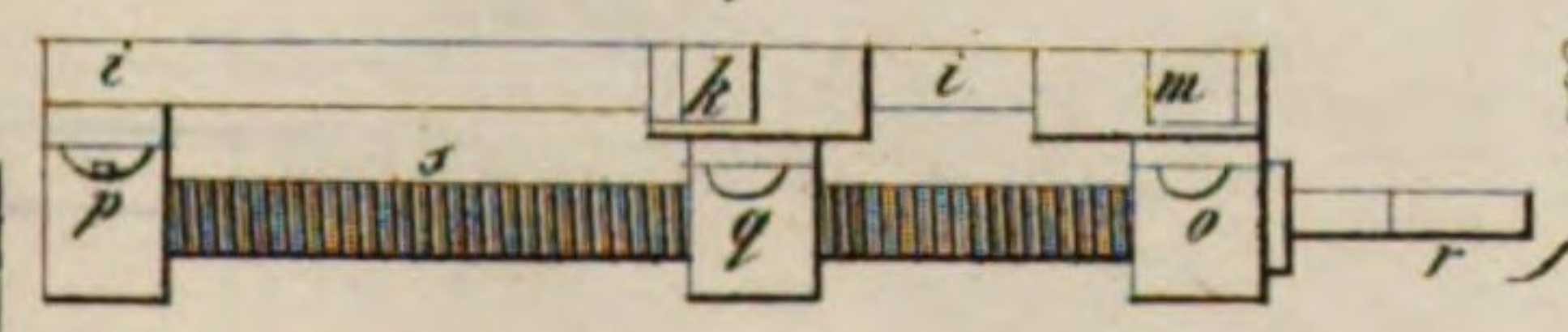


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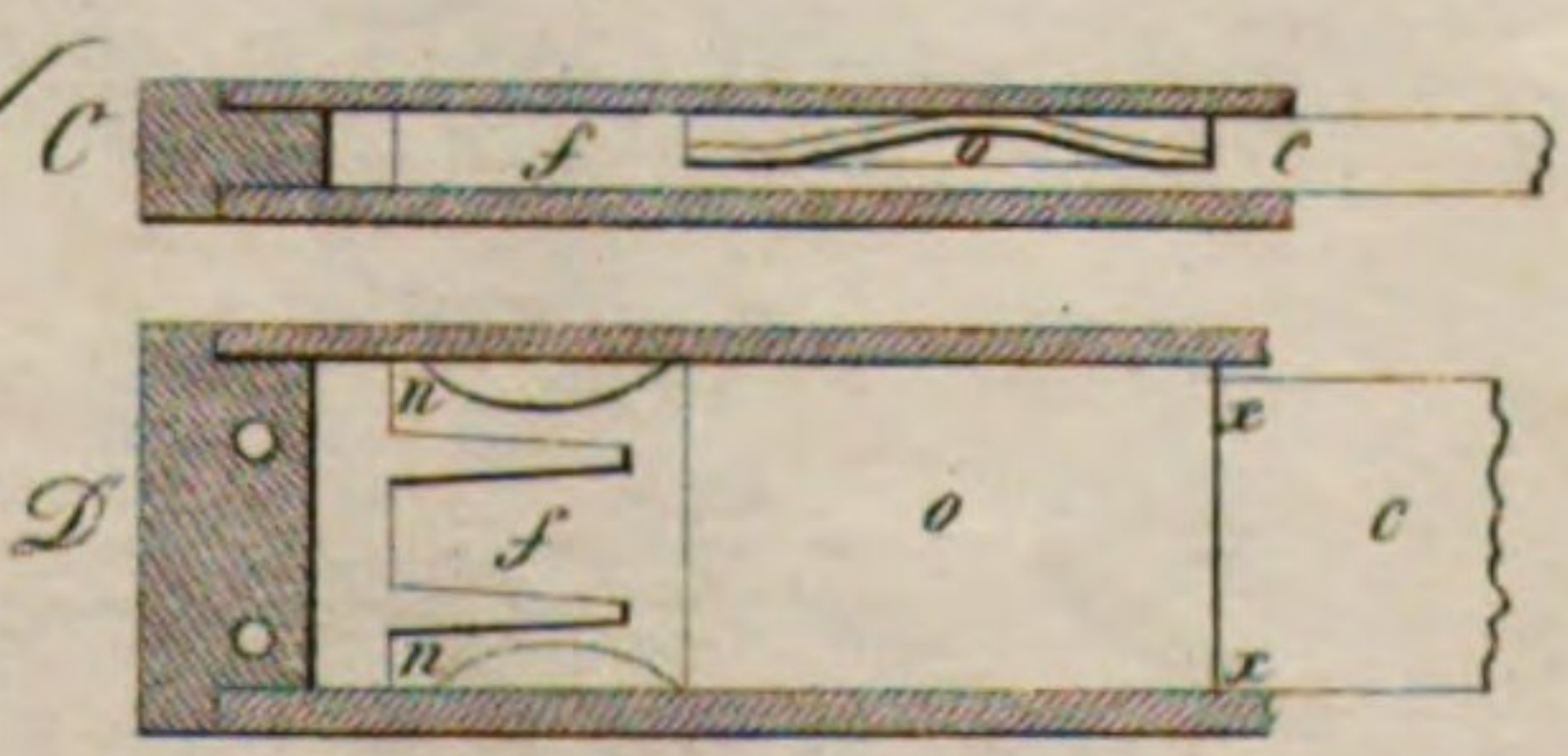
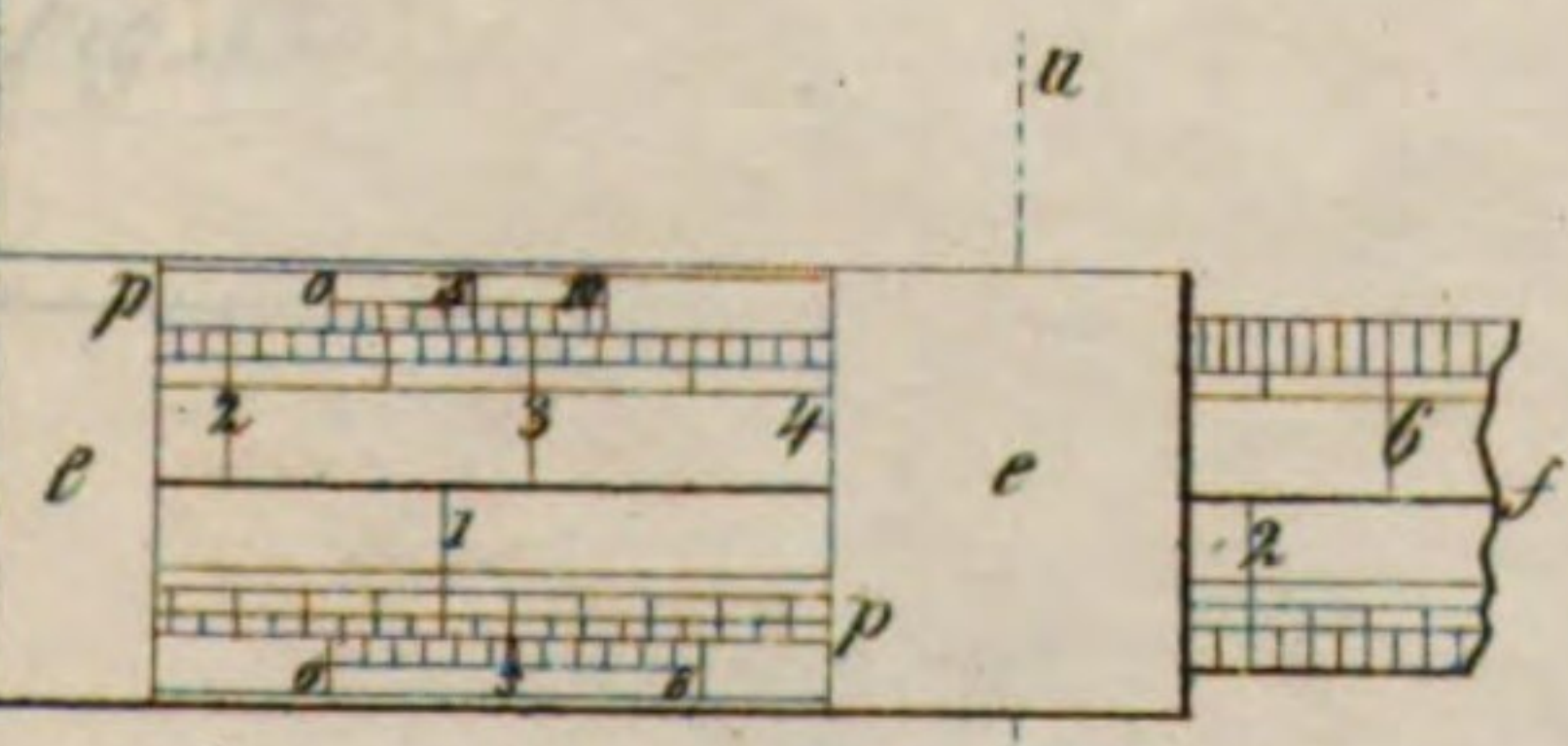
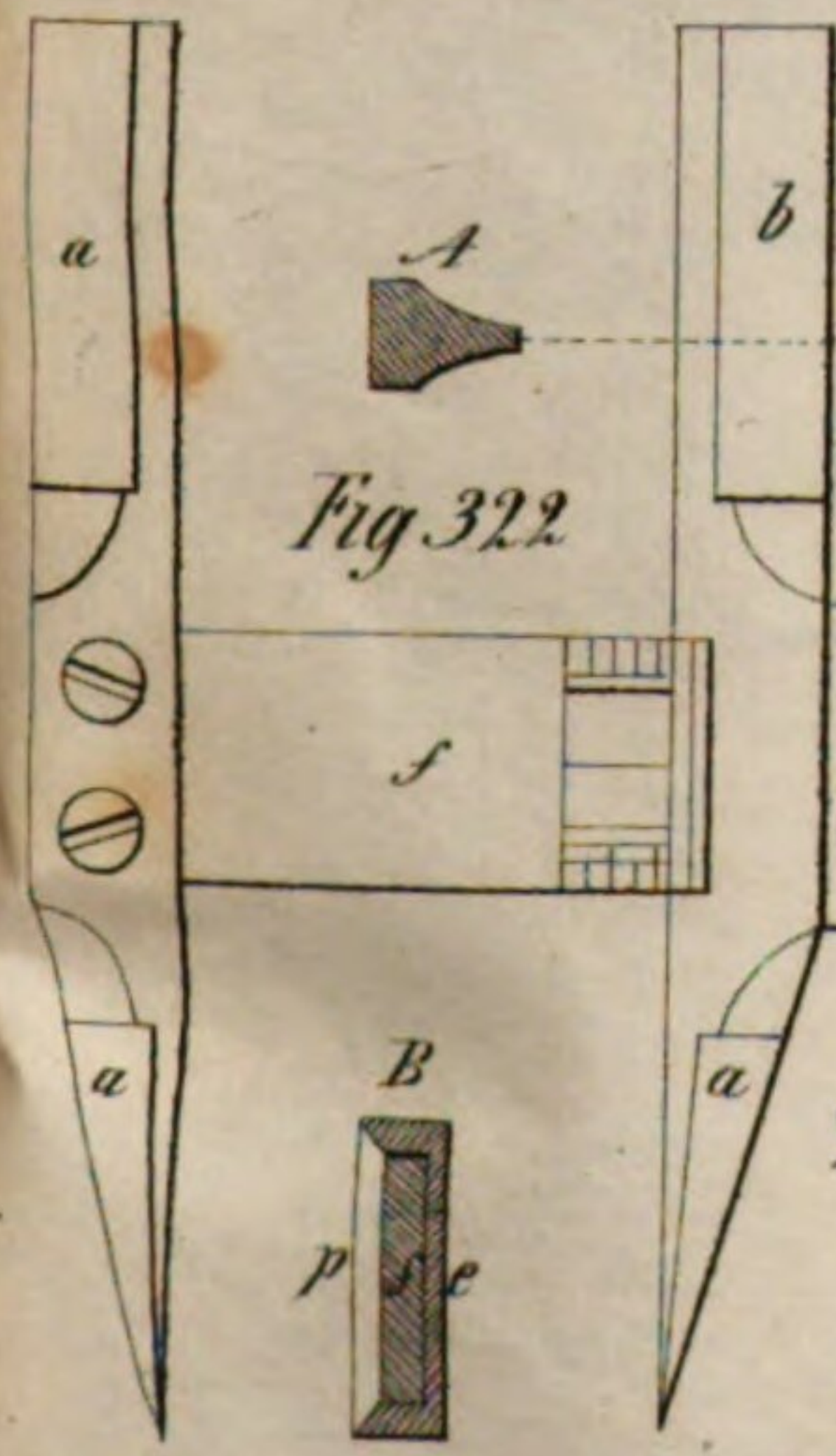
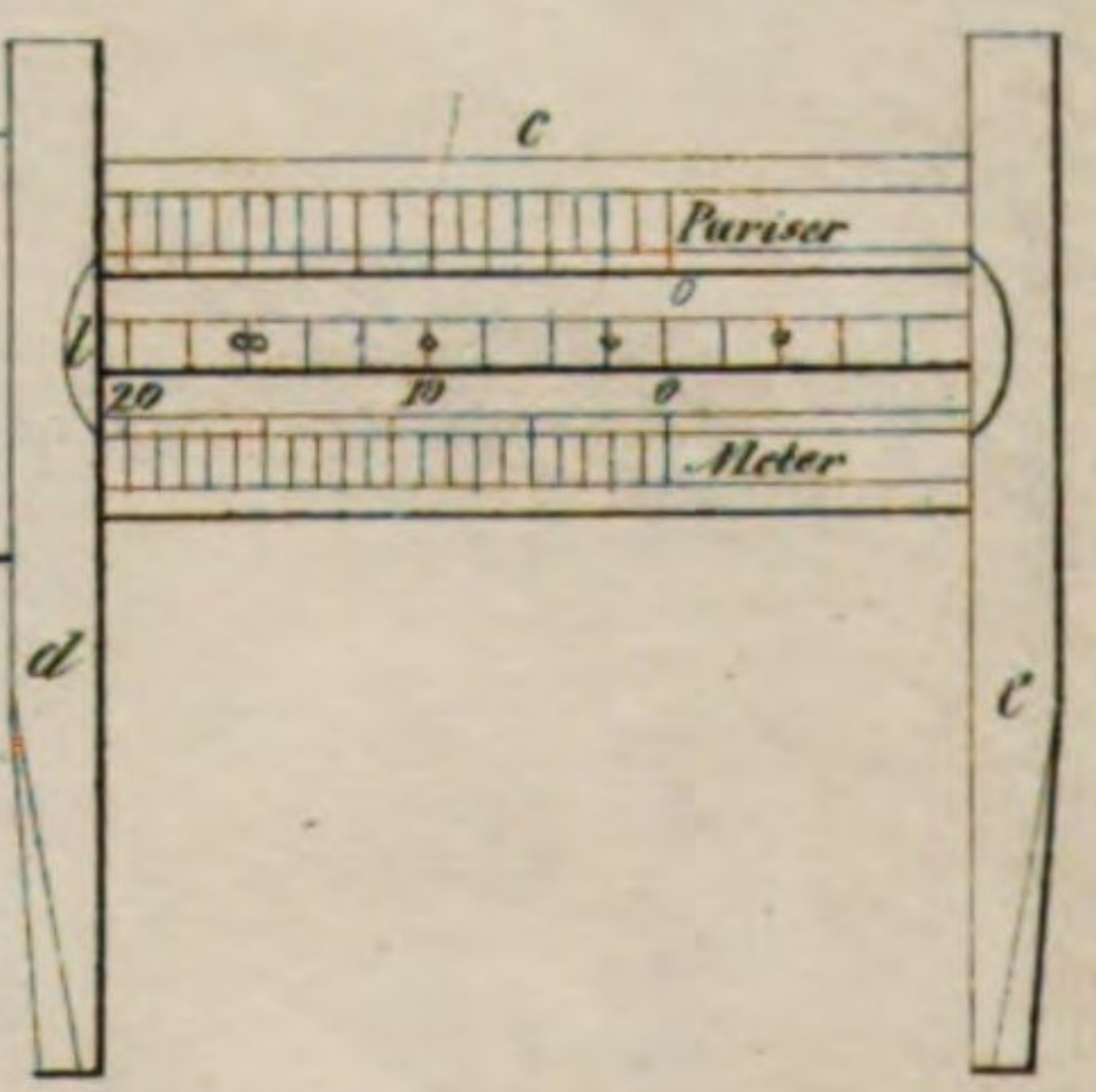
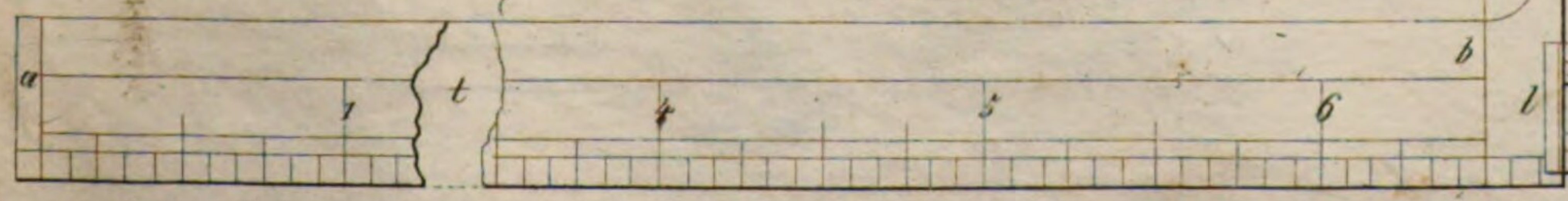
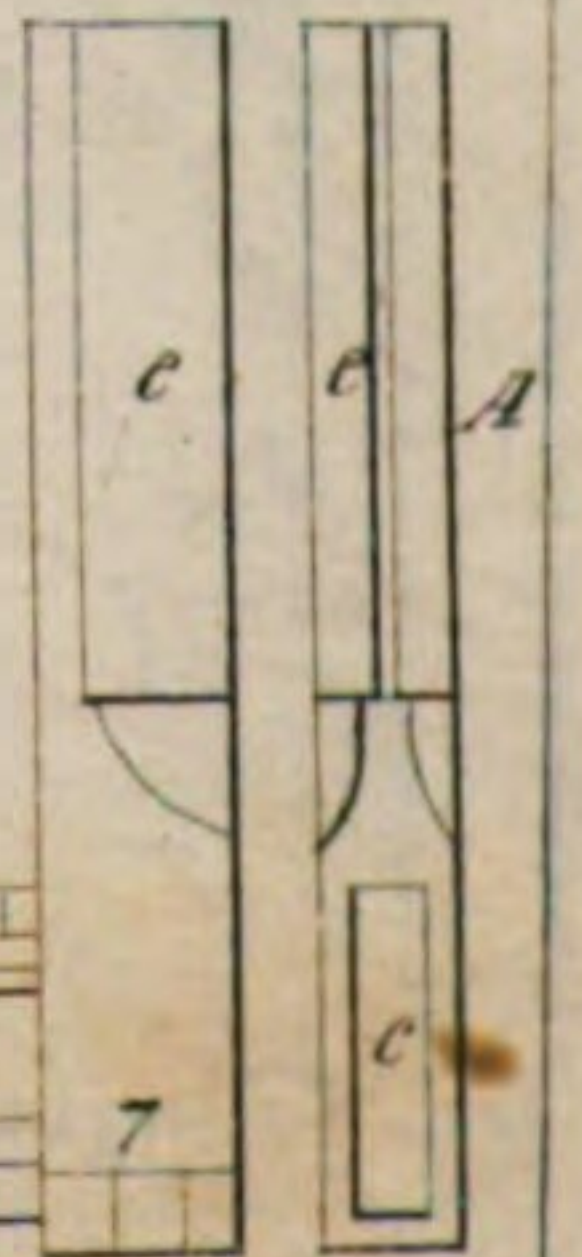


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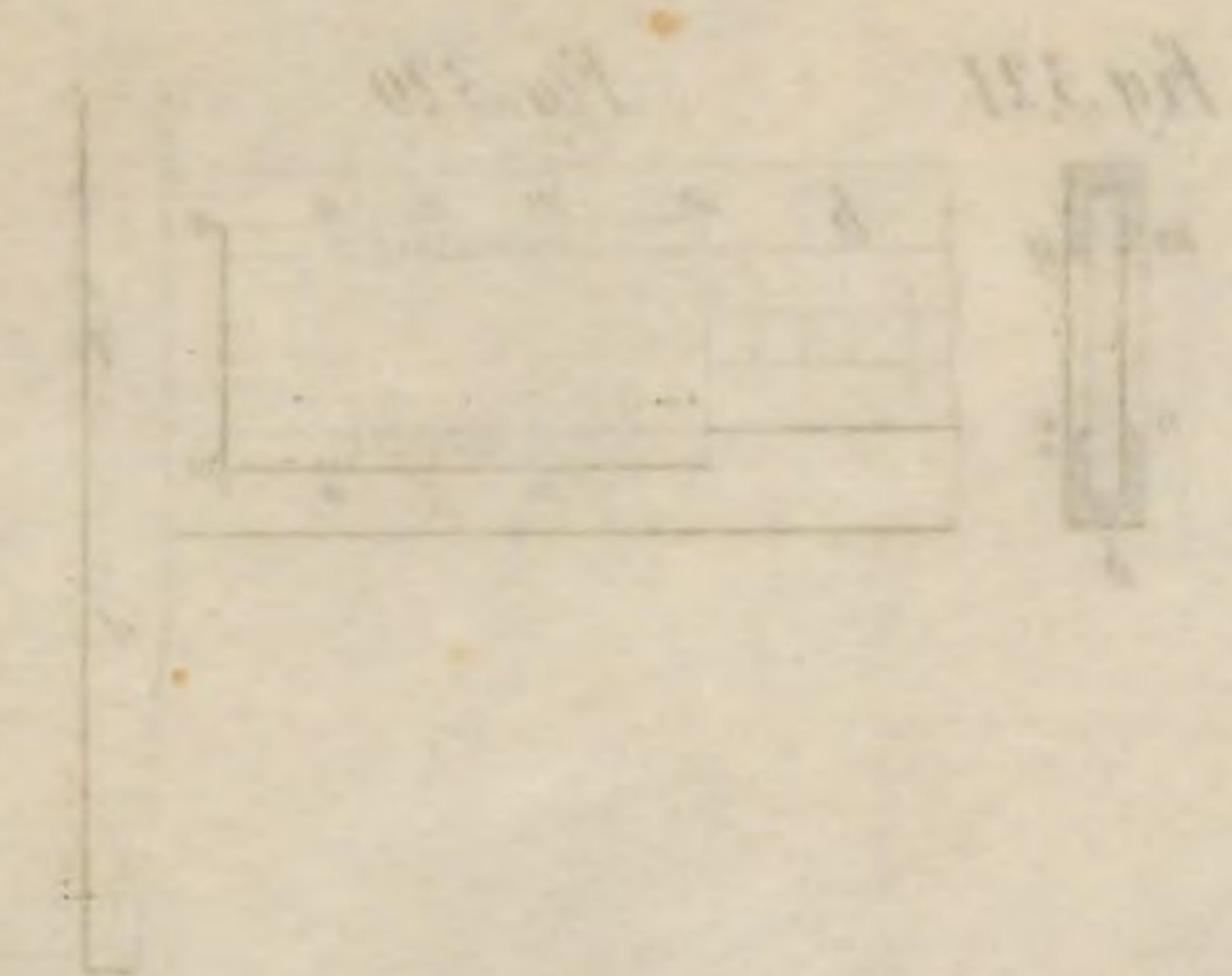
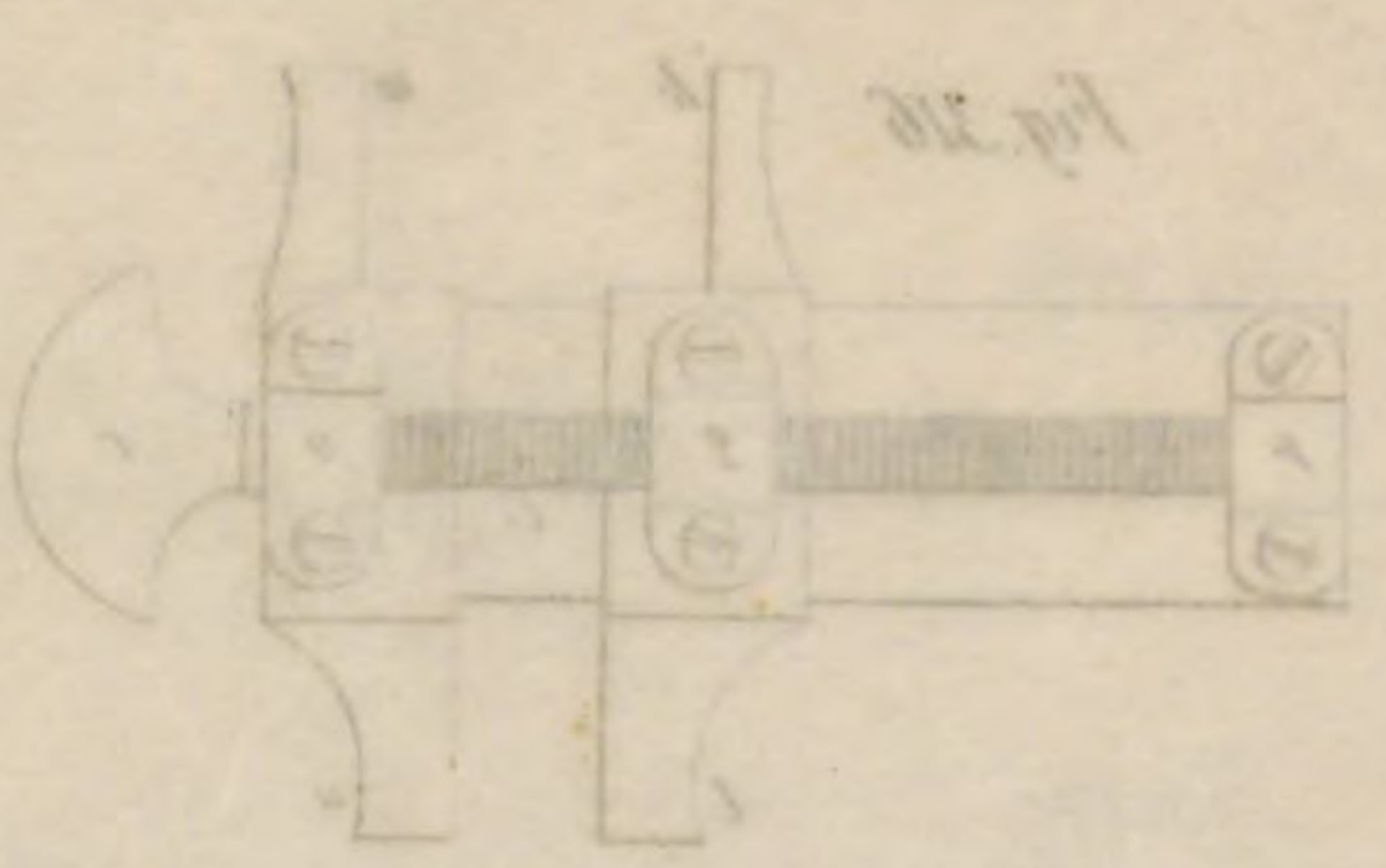
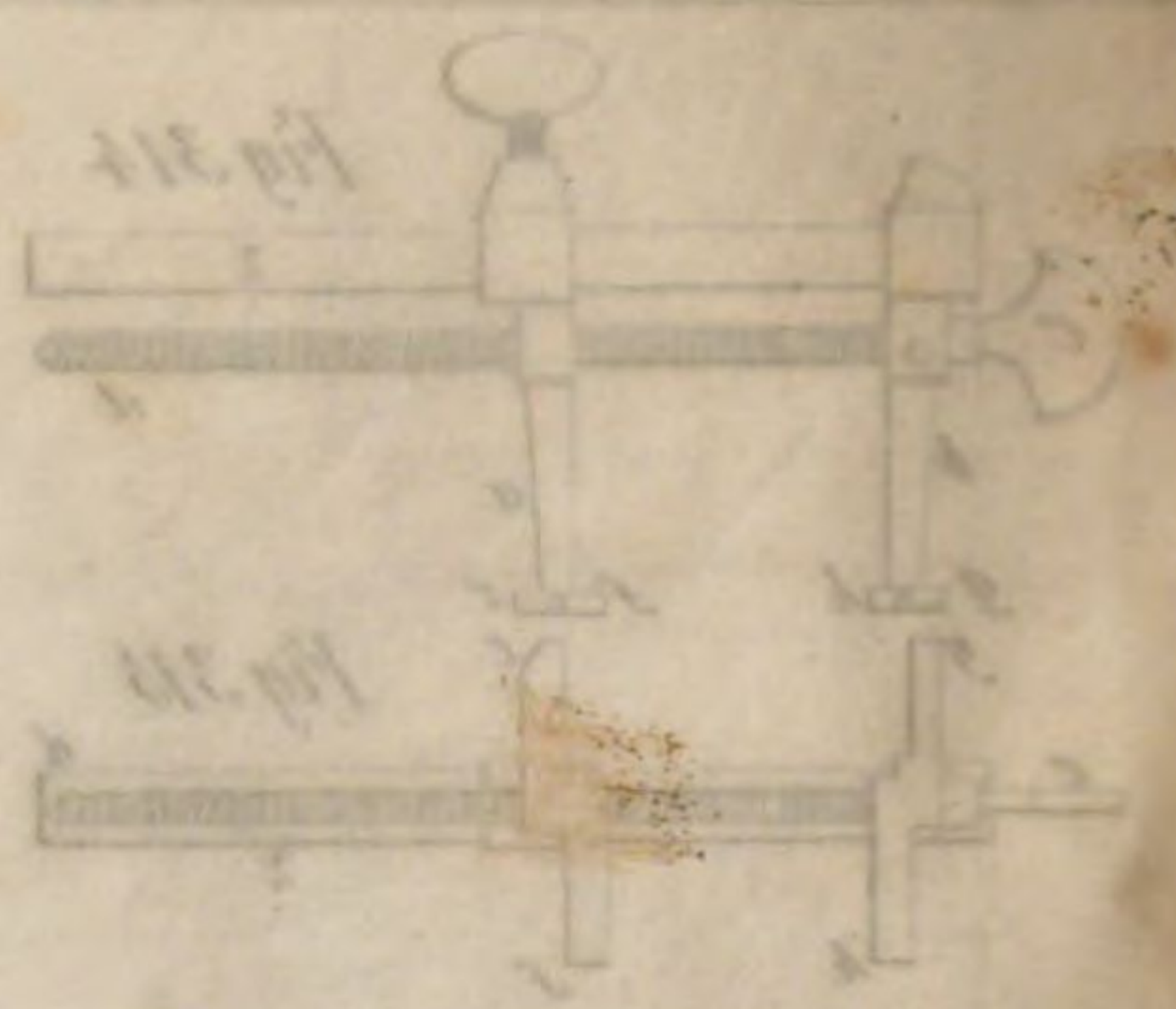


Fig. 31

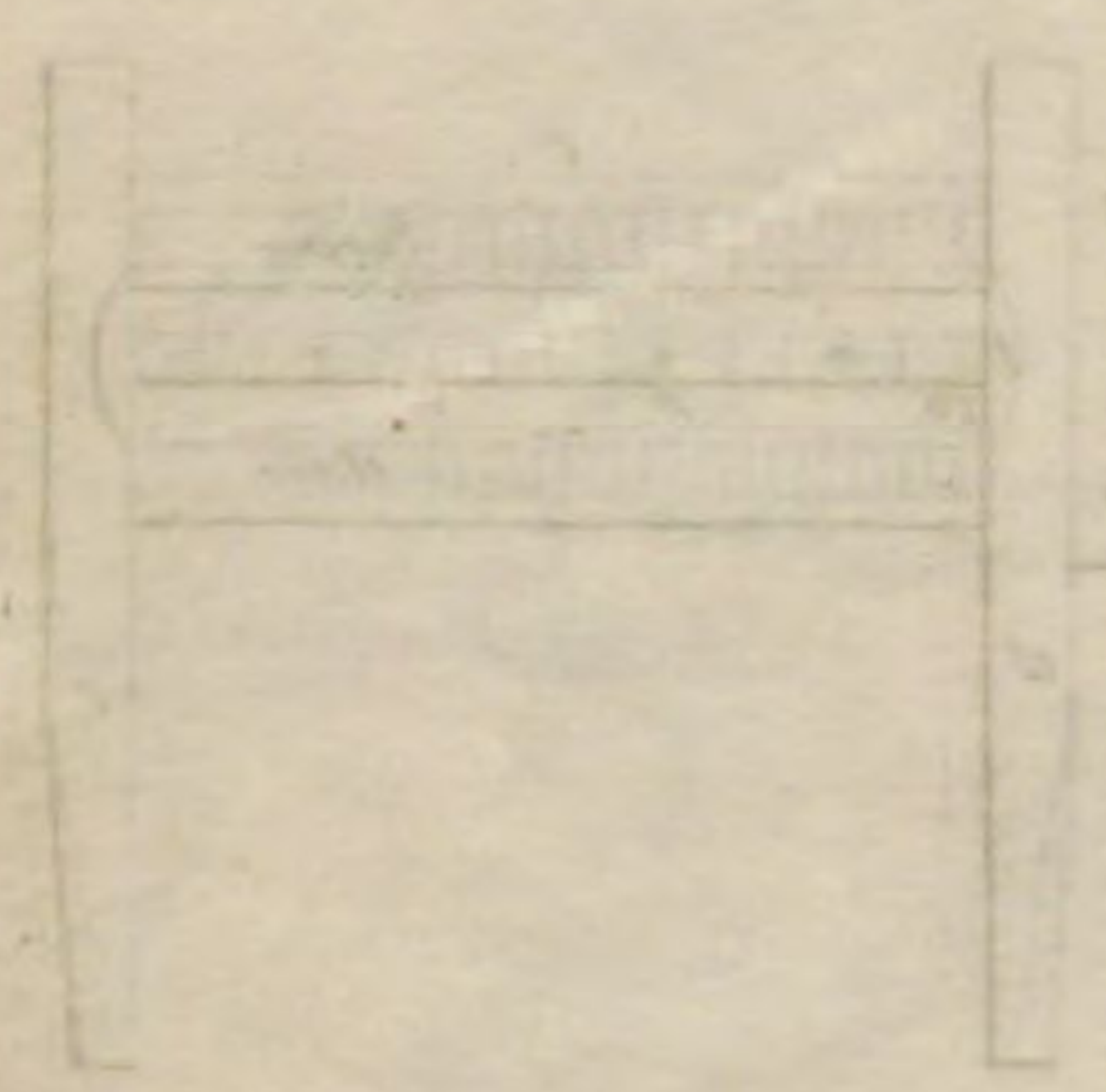
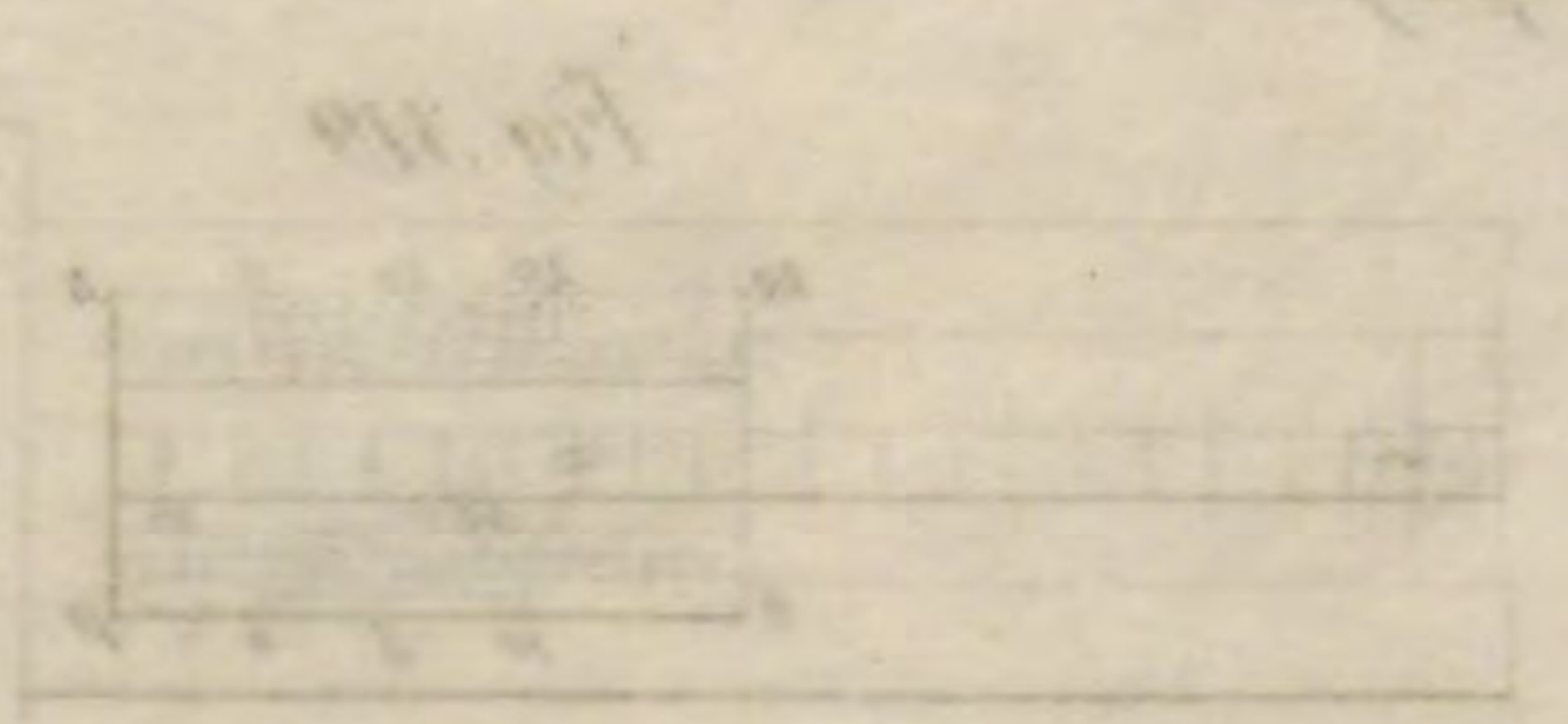
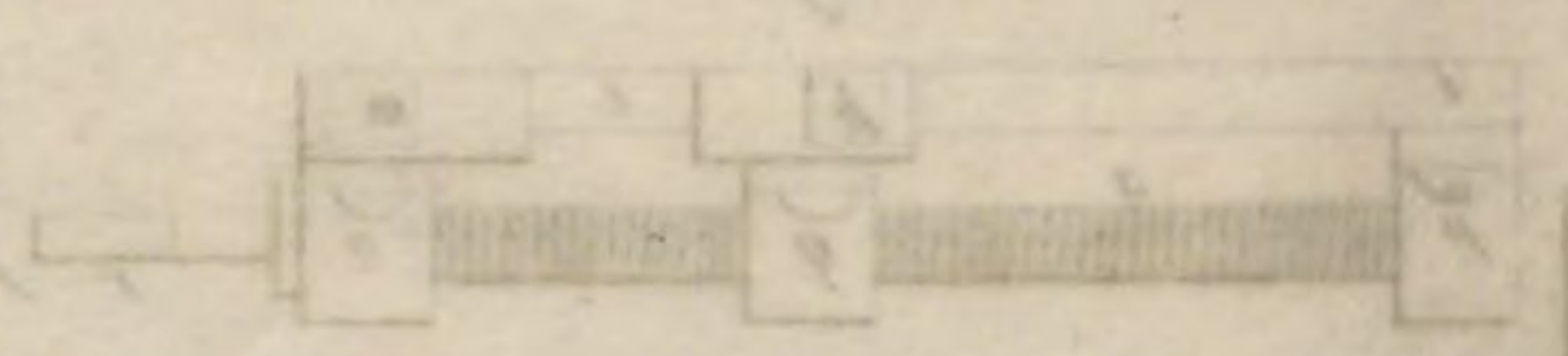
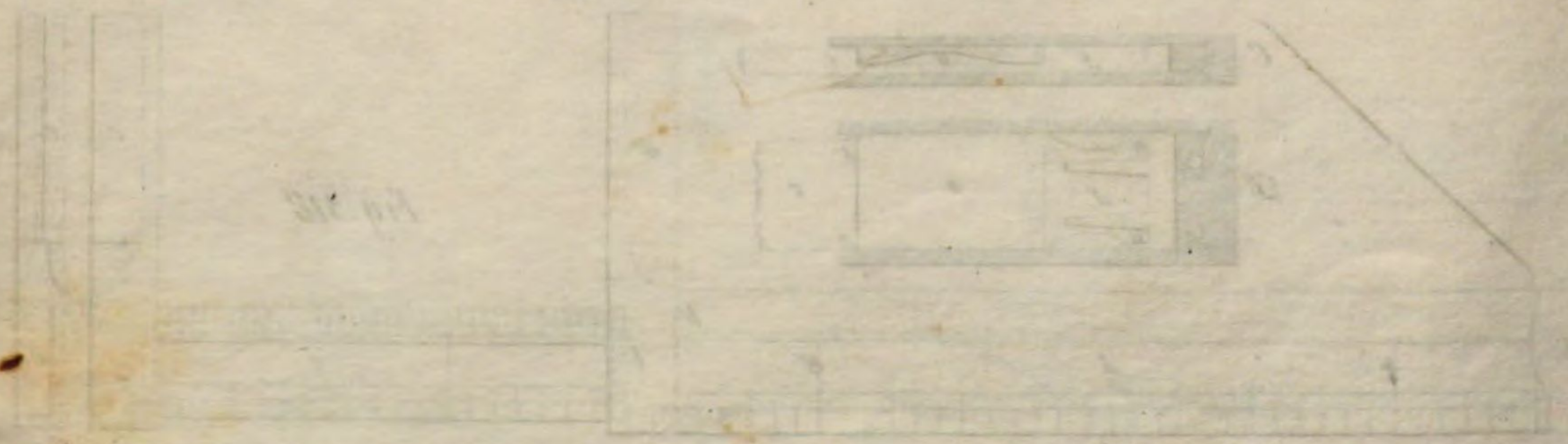


Fig. 31



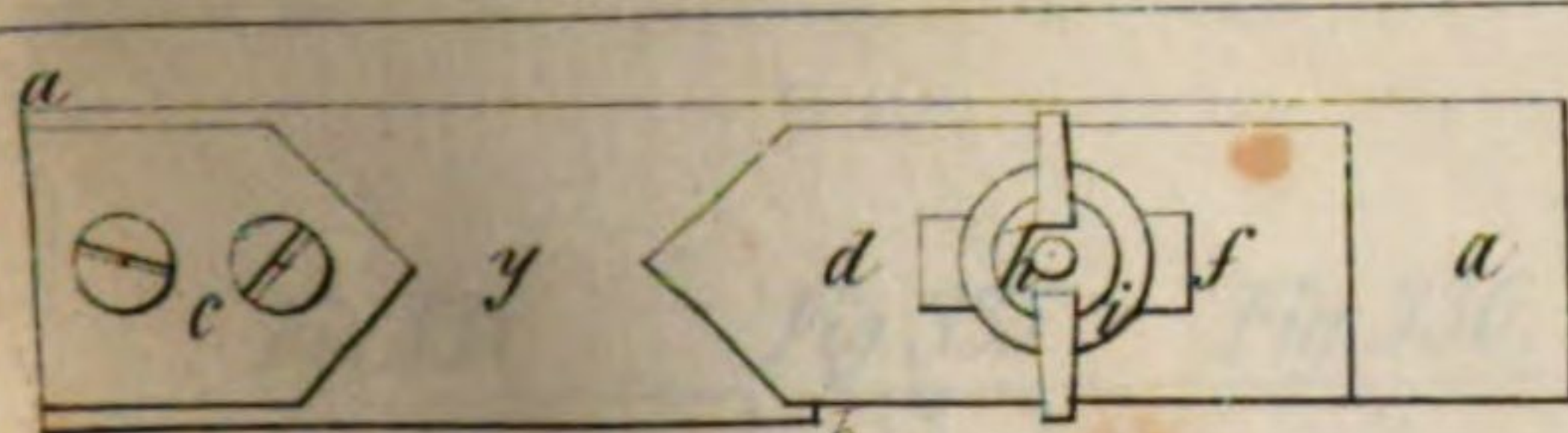


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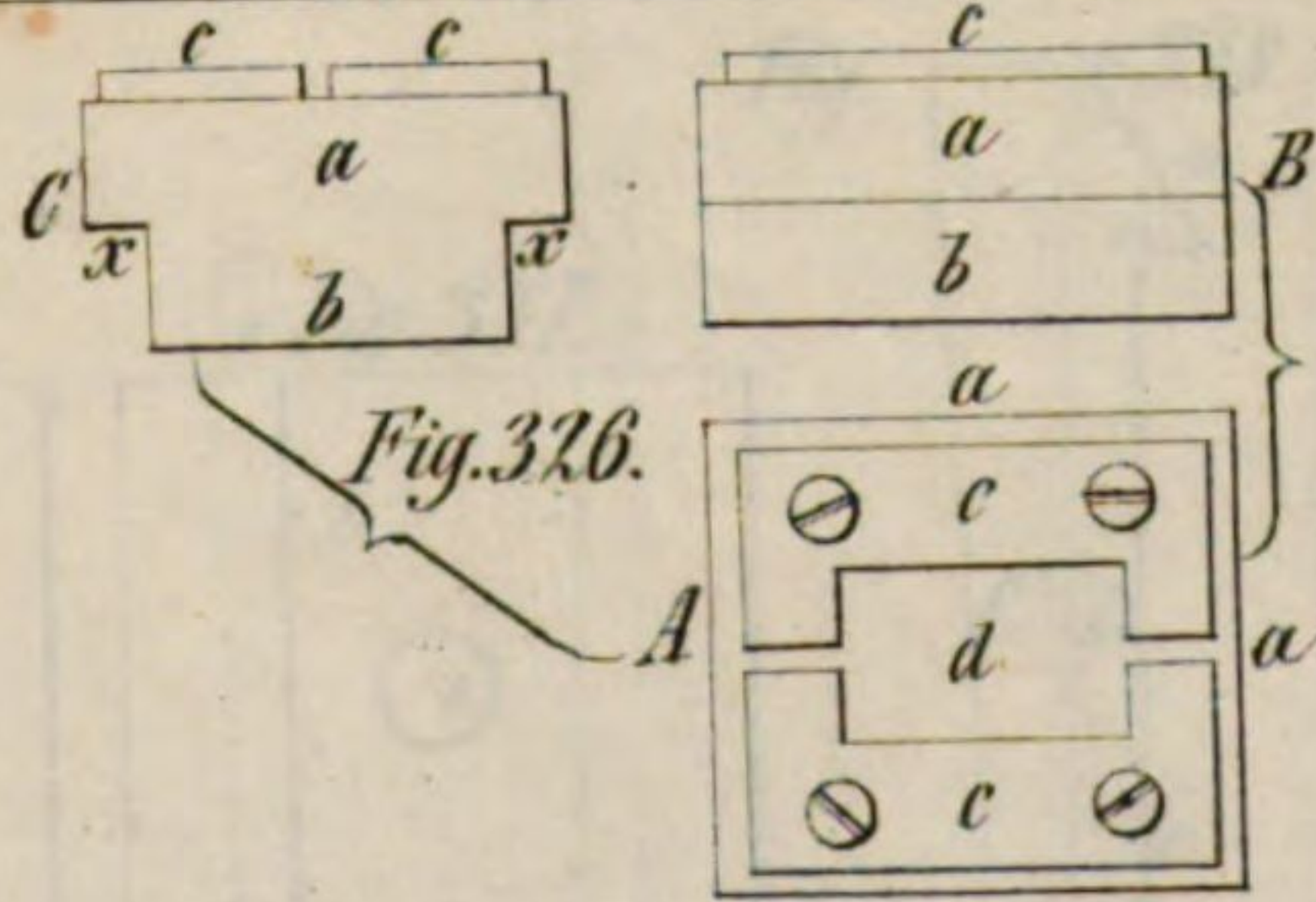


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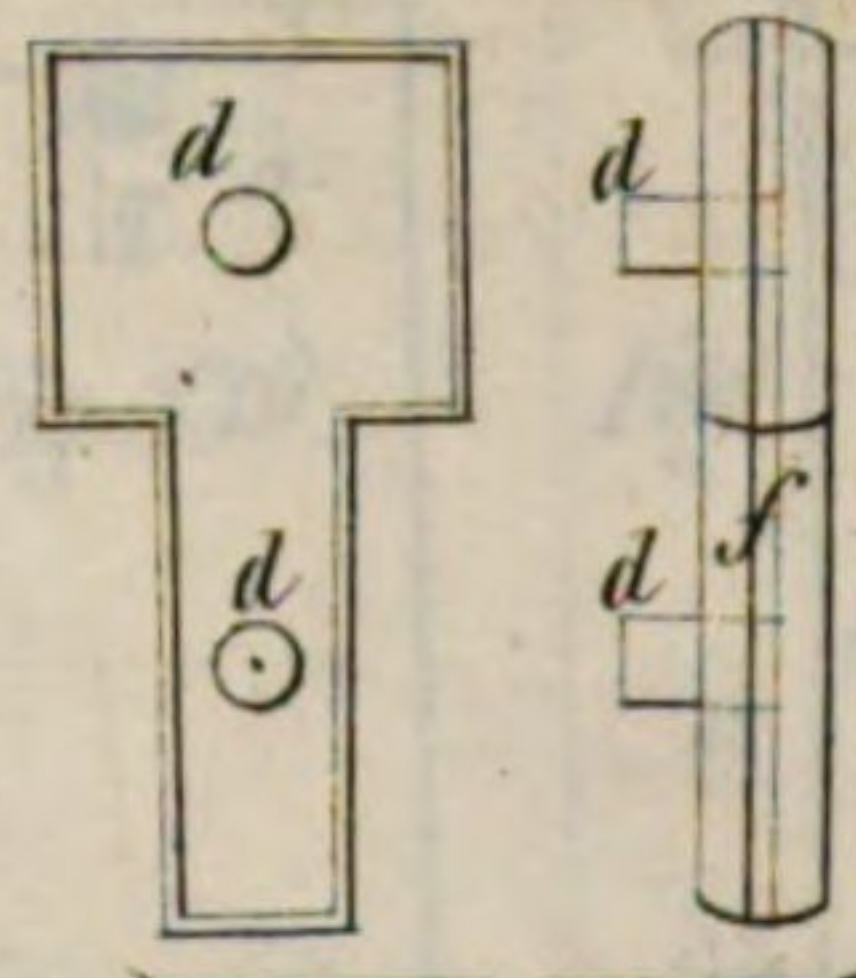


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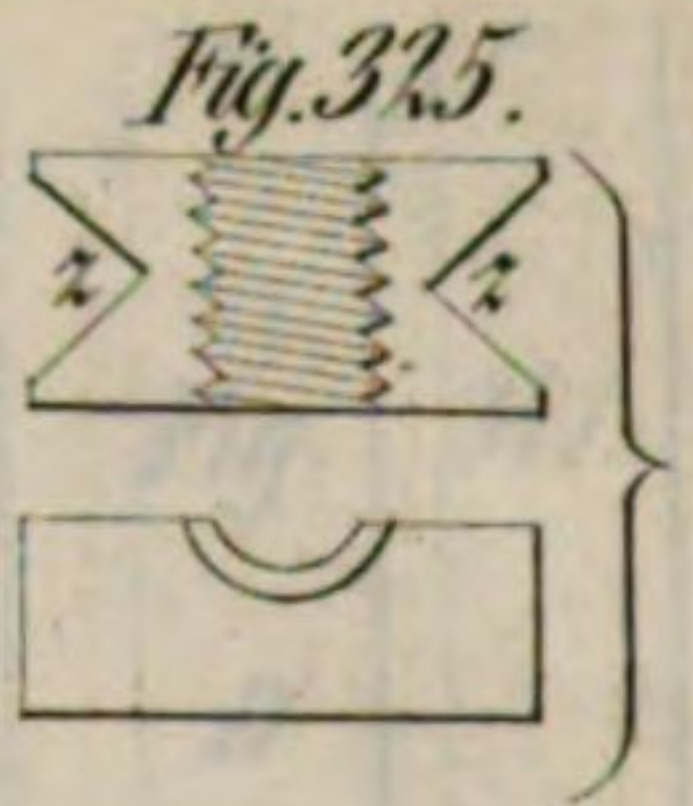


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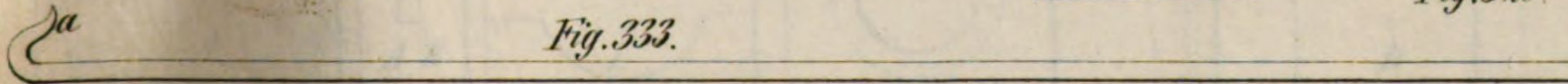


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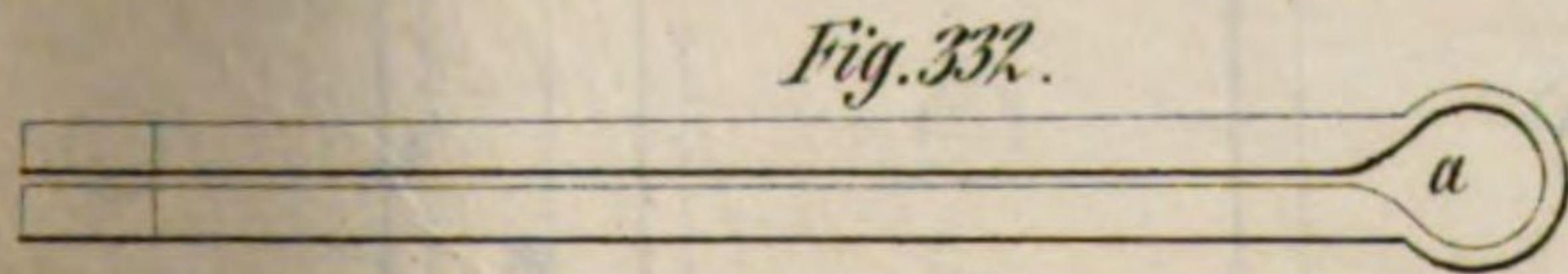


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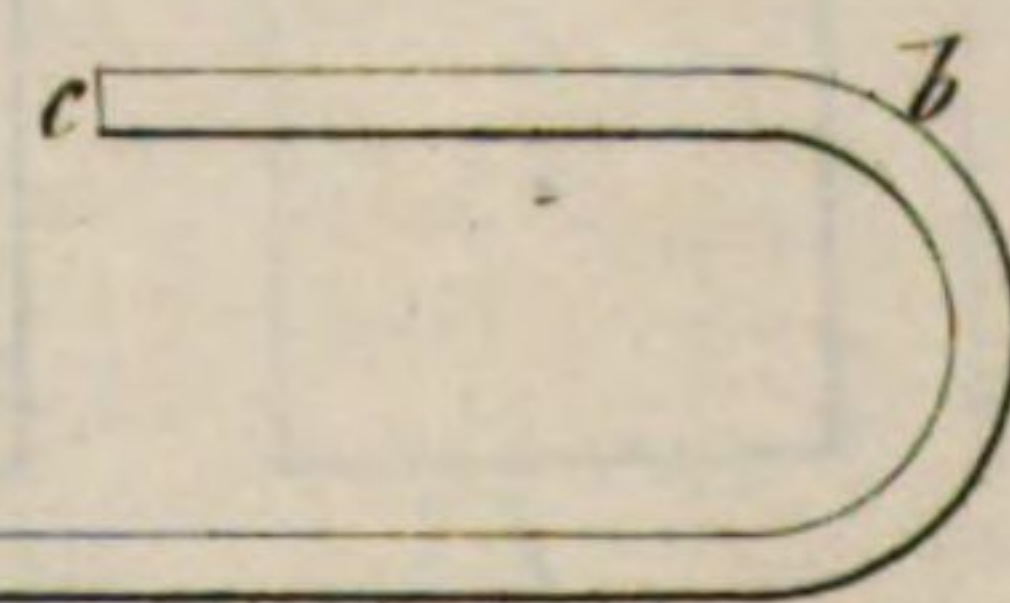


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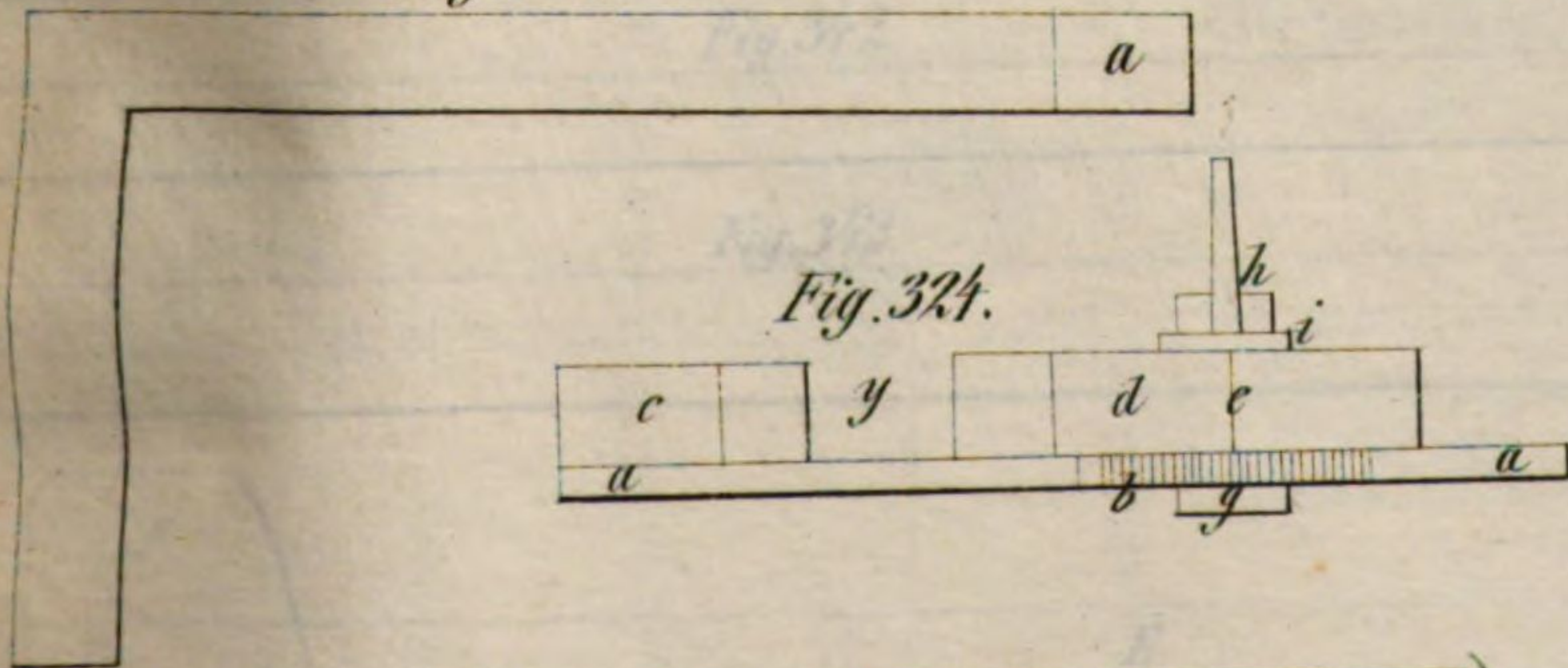


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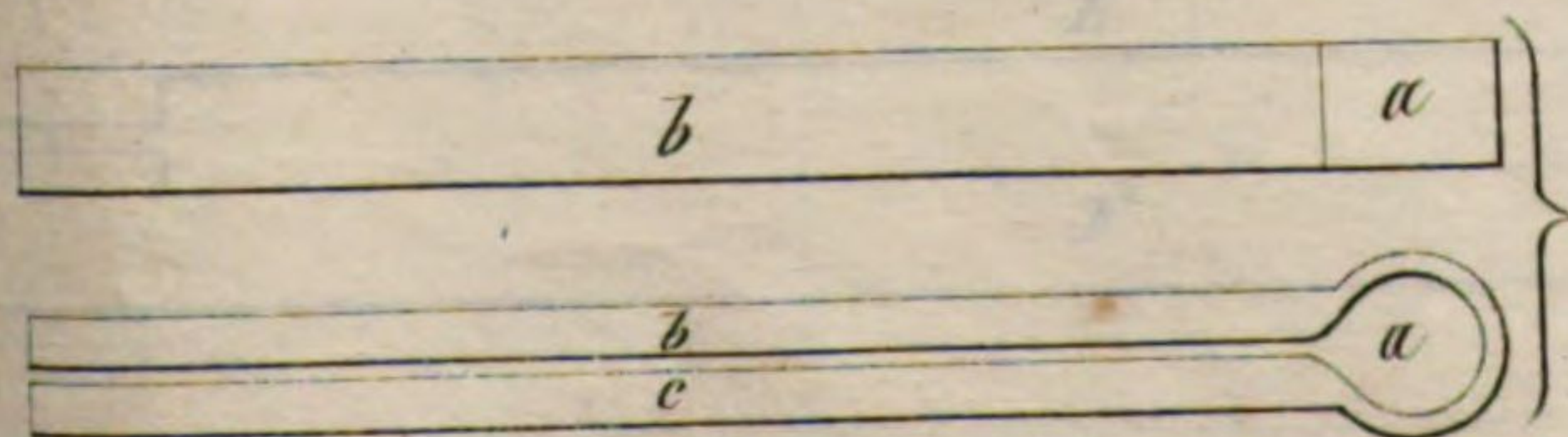


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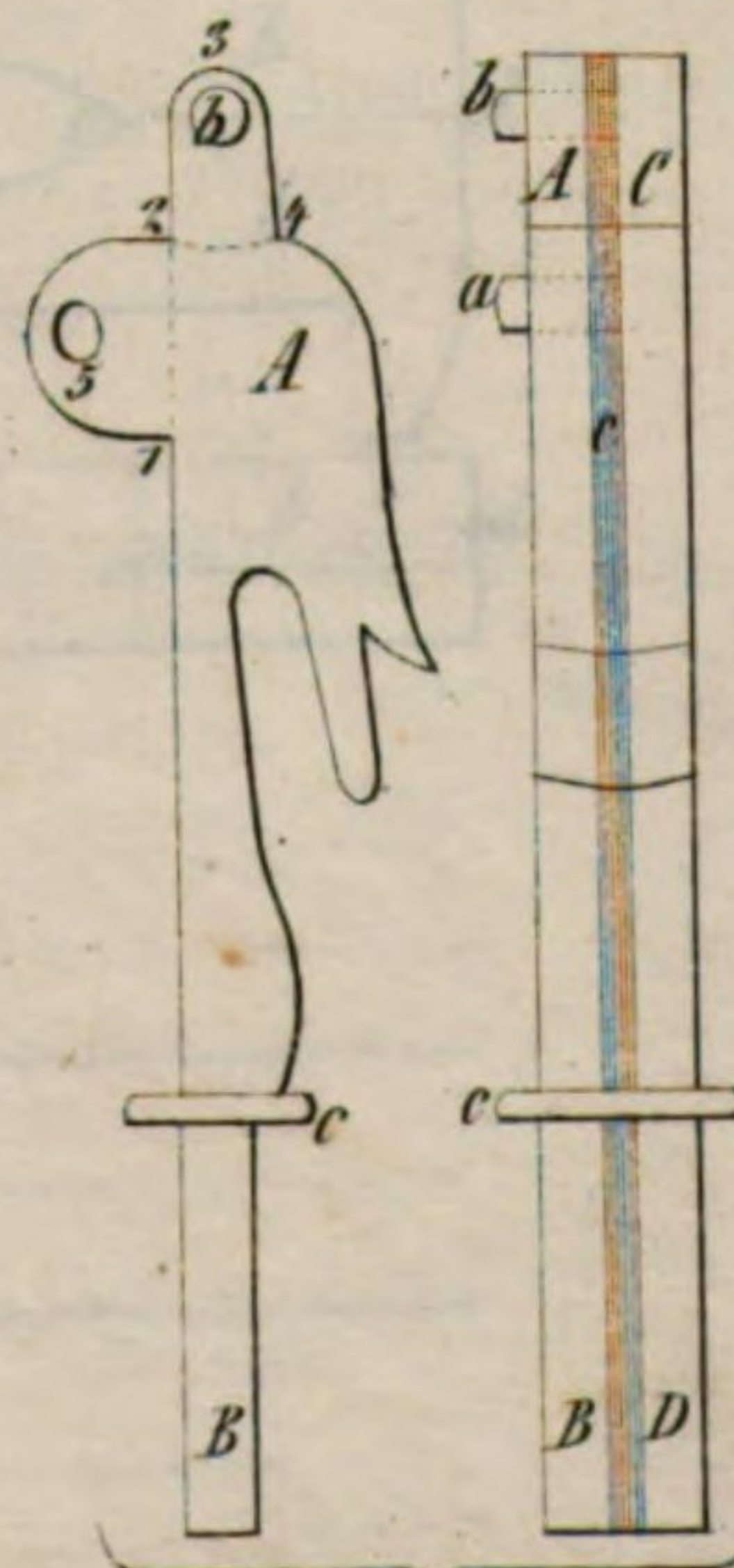


Fig. 327.



Fig. 328.

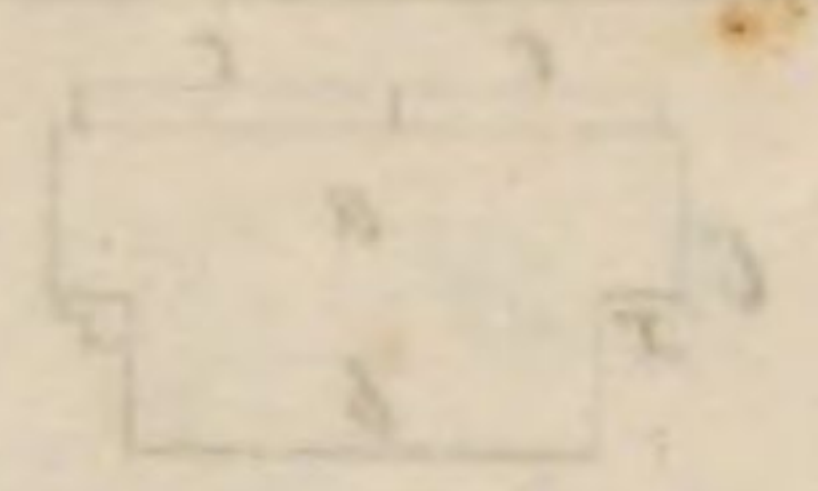
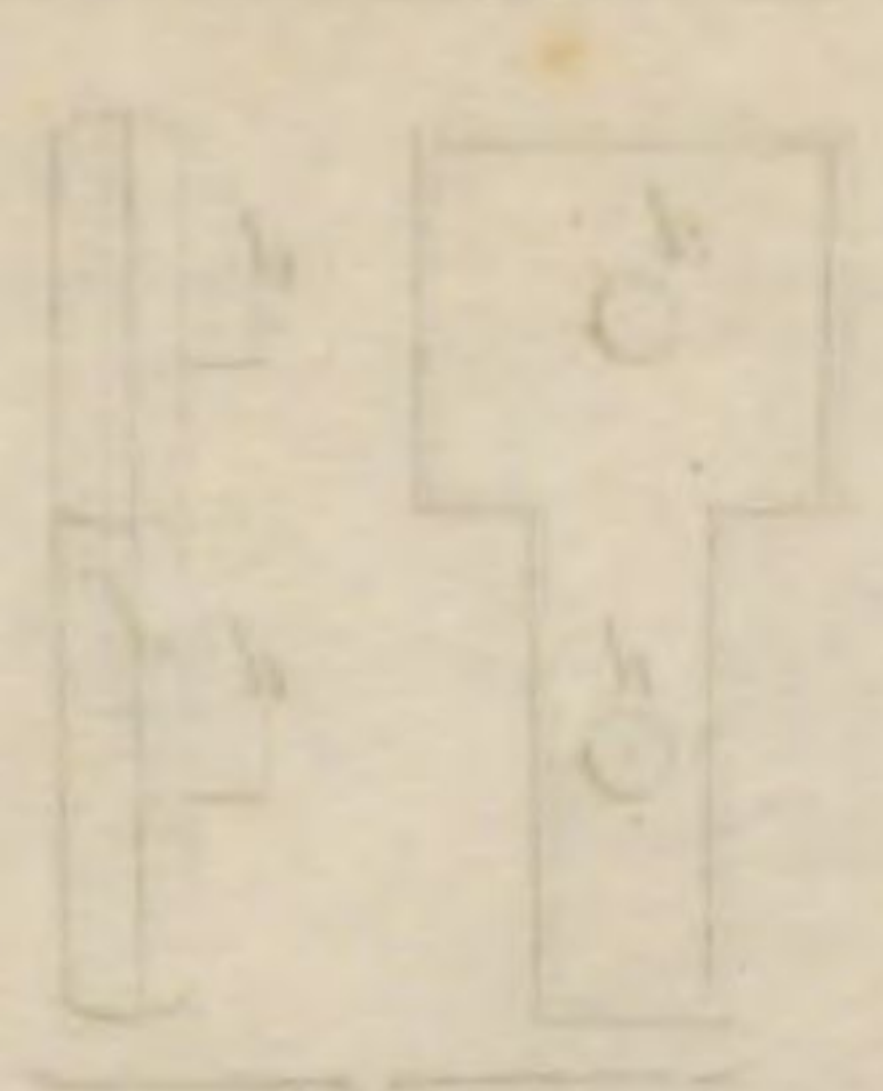


Fig. 245

Fig. 248

Fig. 246

Fig. 247

Fig. 249

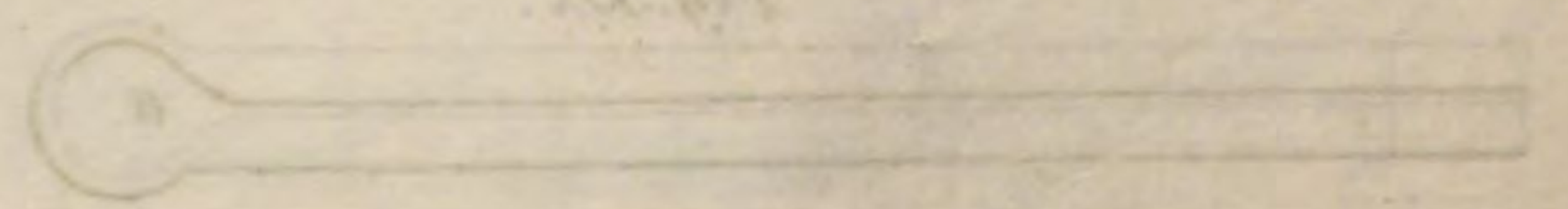
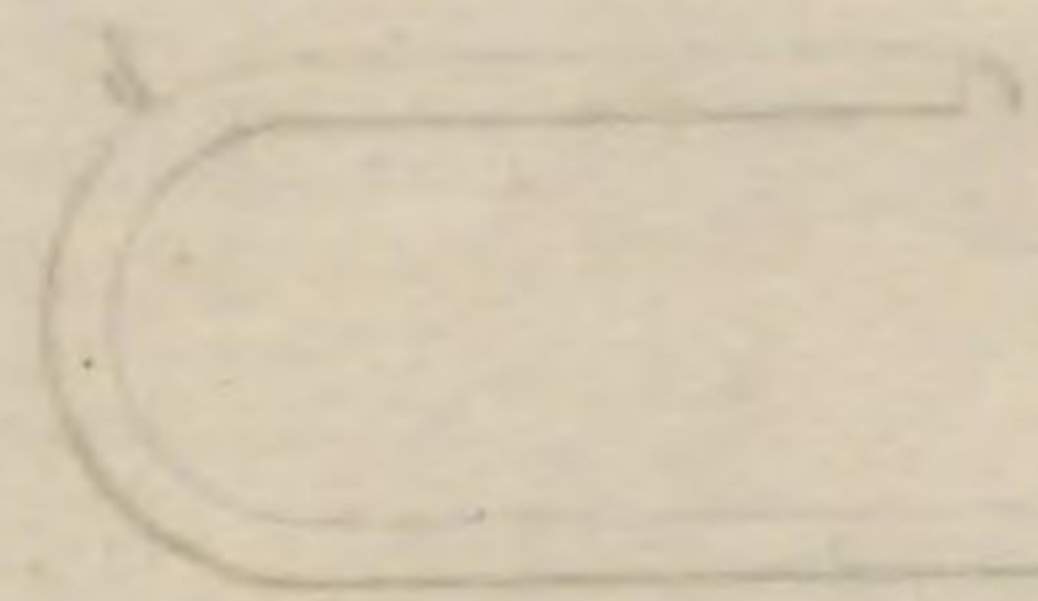


Fig. 251

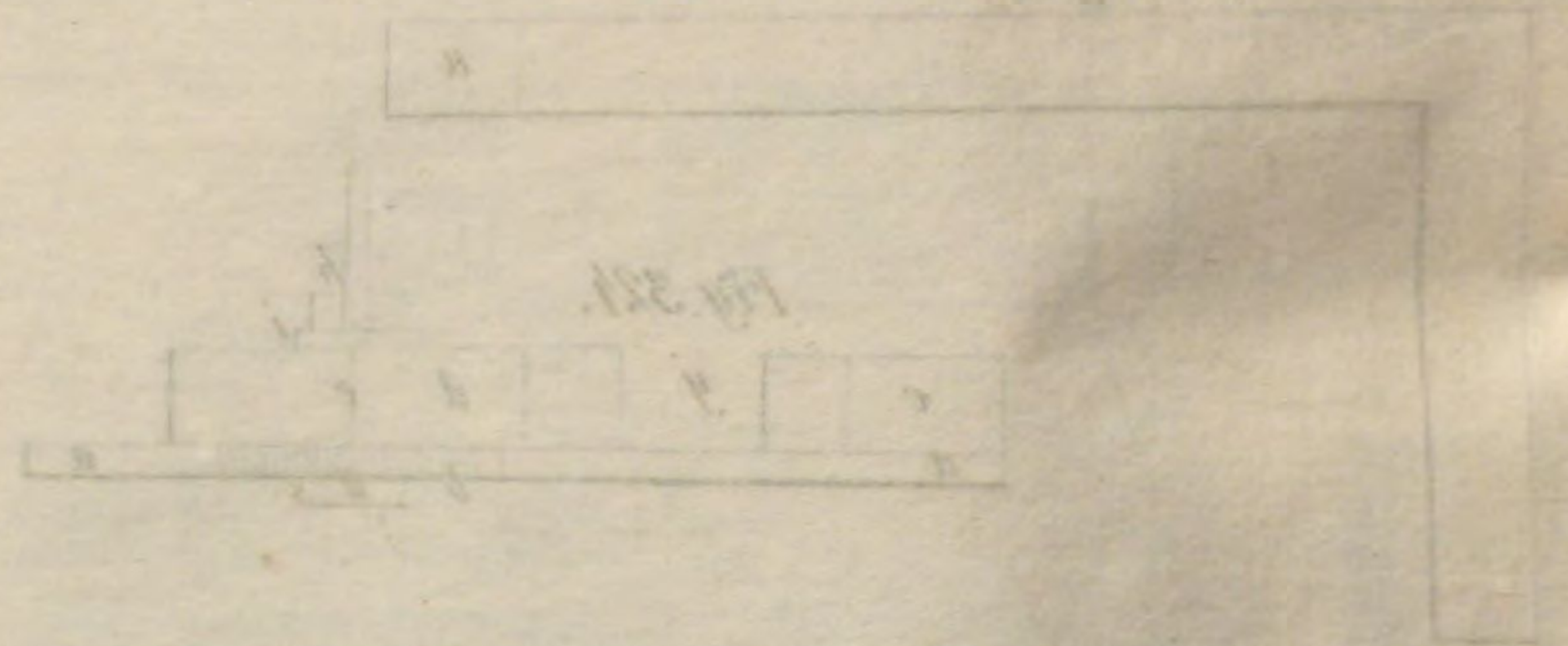


Fig. 252

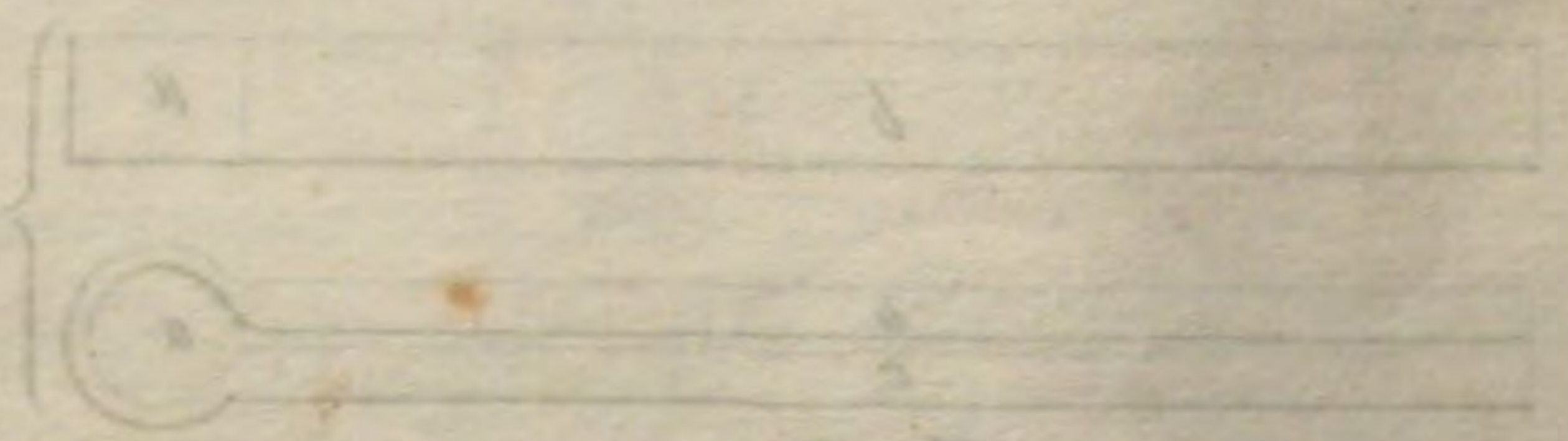


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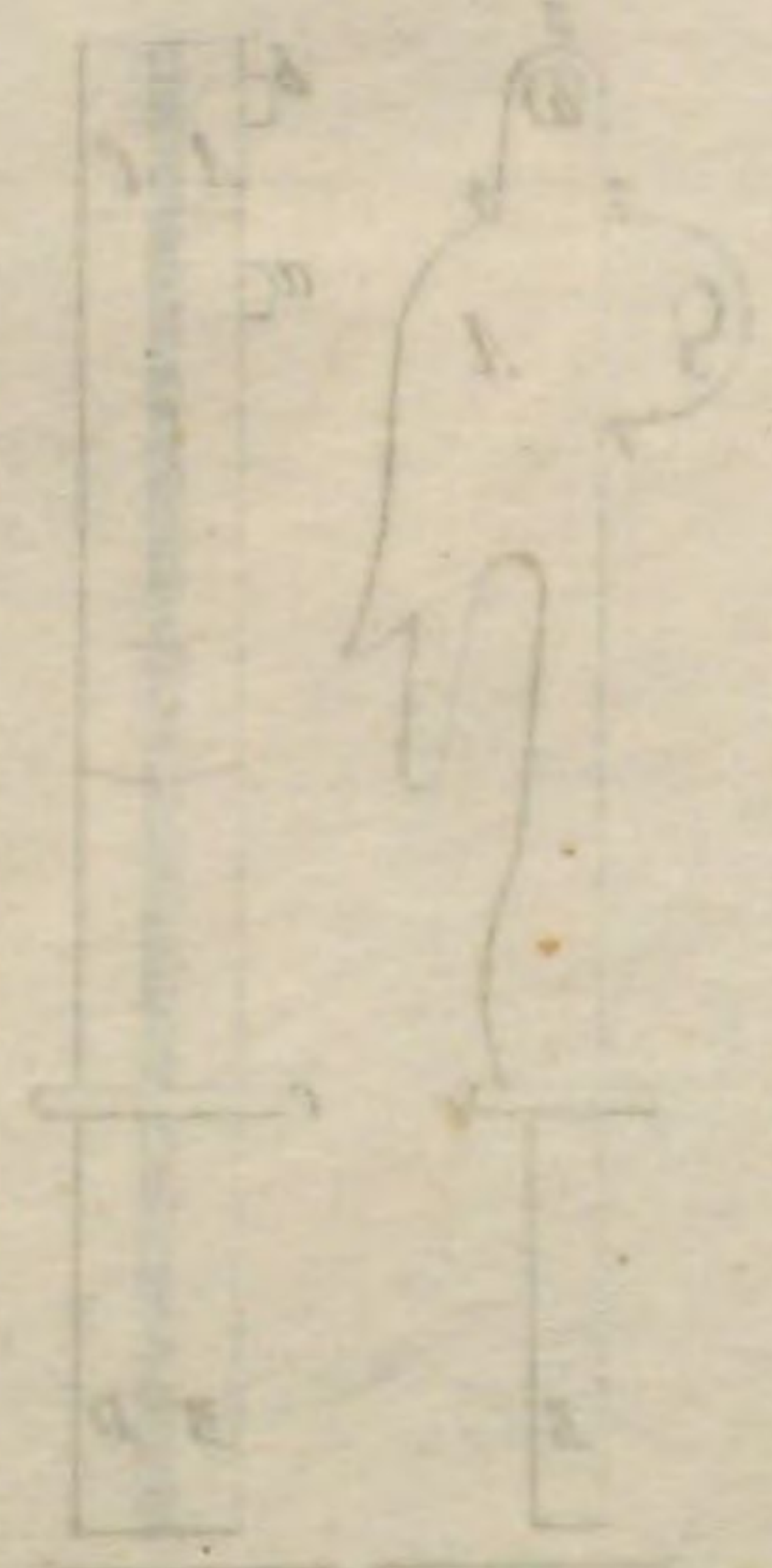


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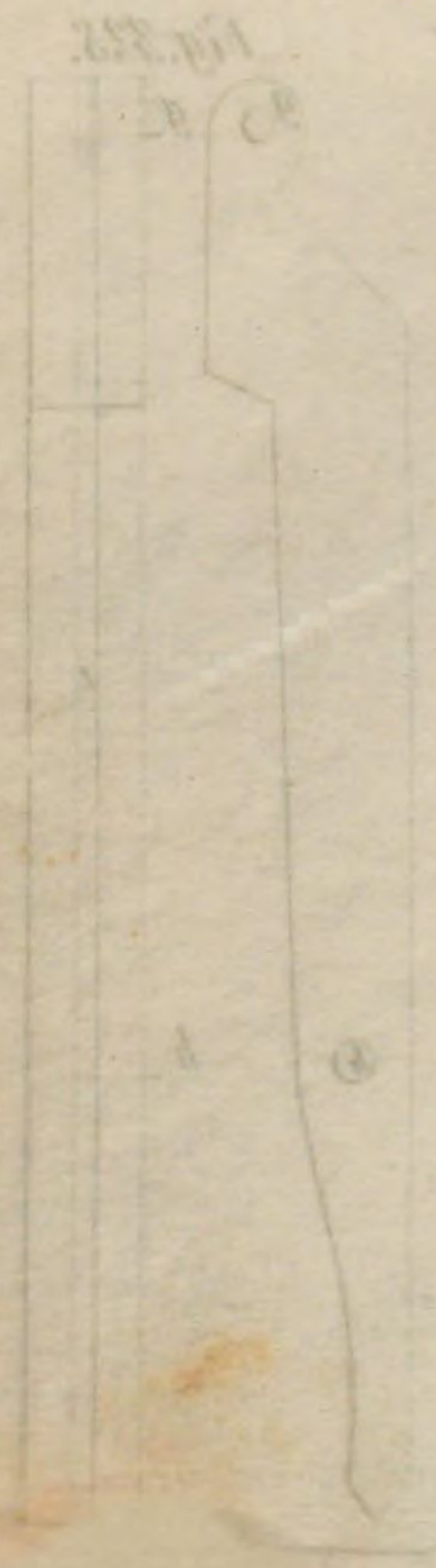


Fig. 255

Fig. 334.

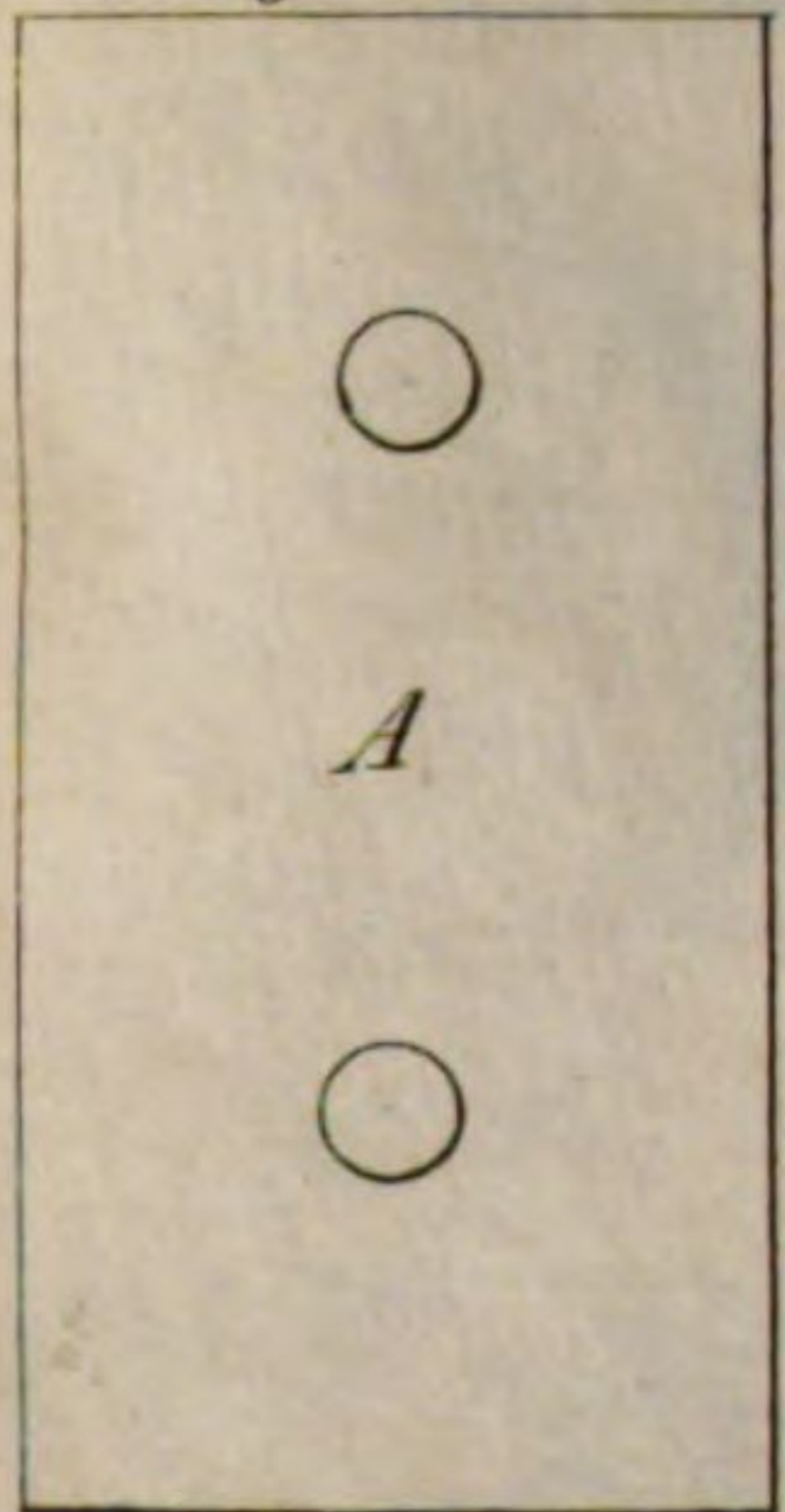


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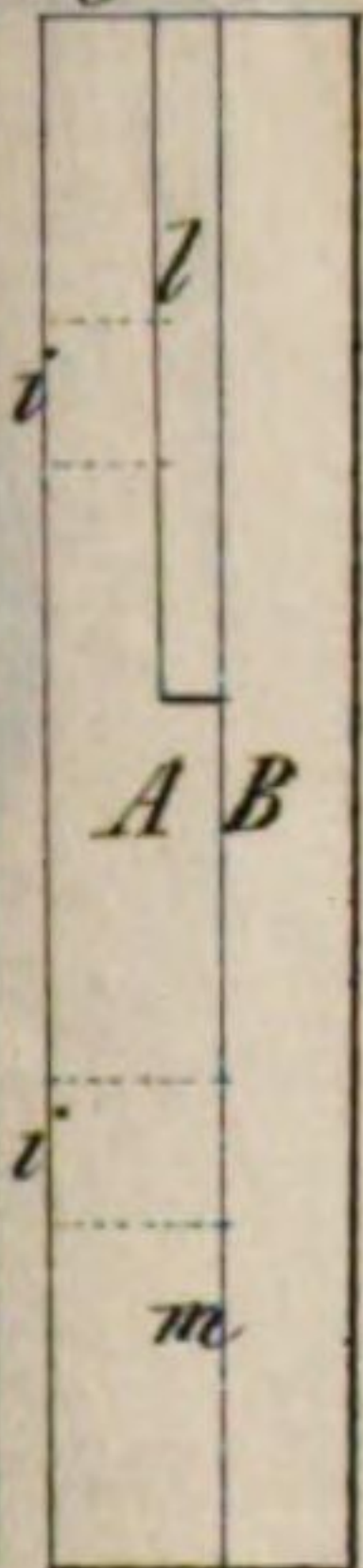


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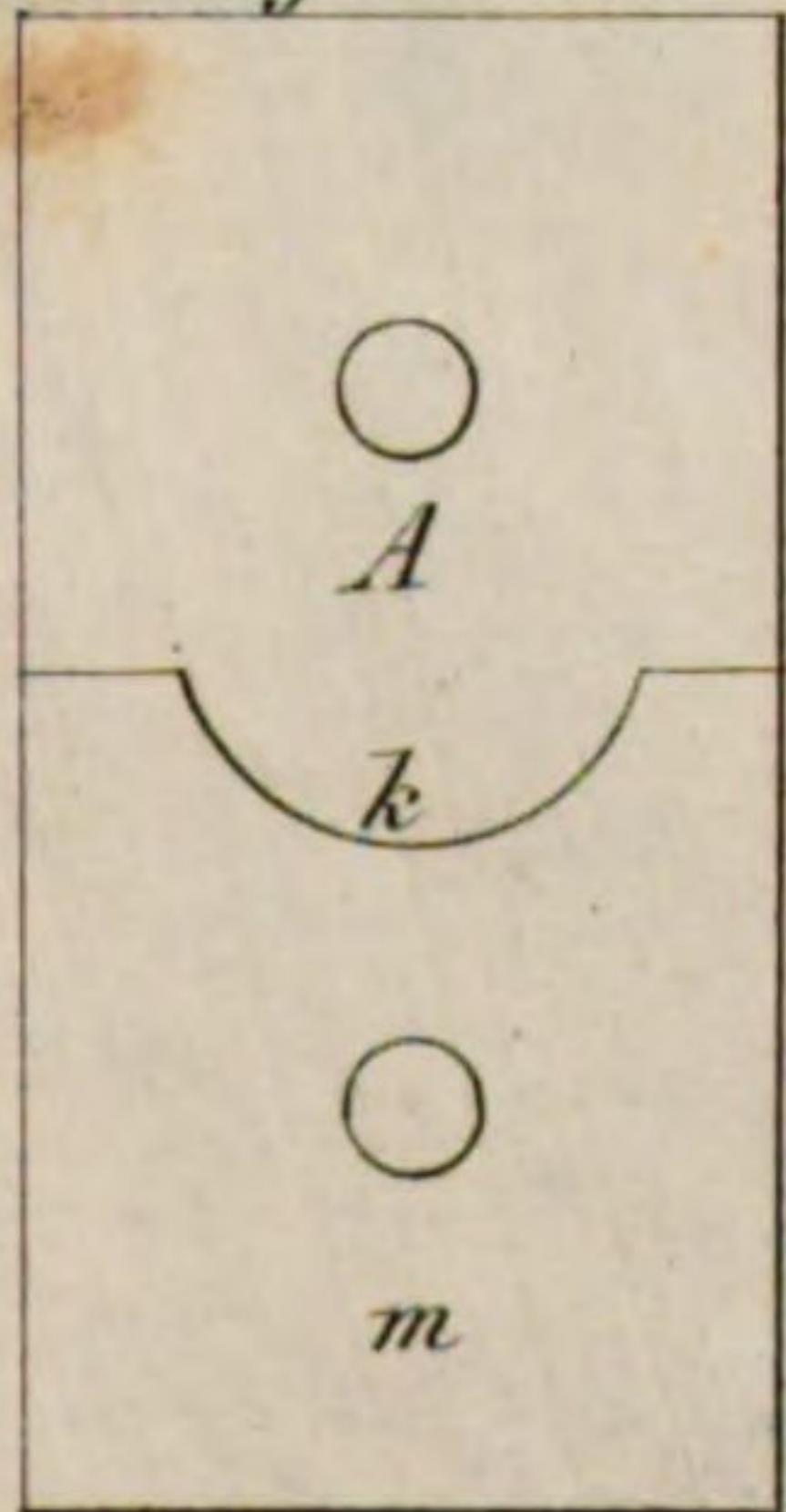


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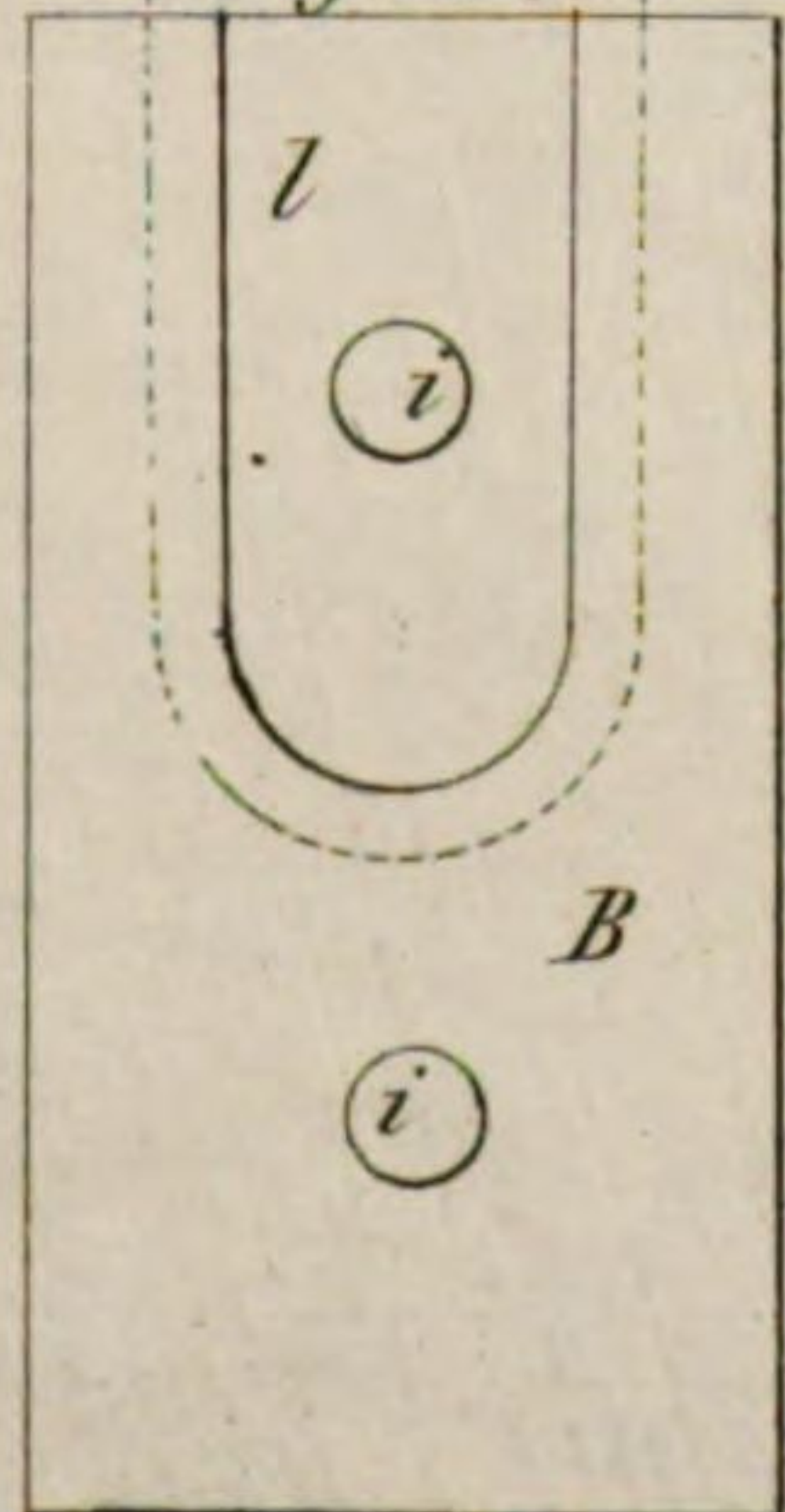


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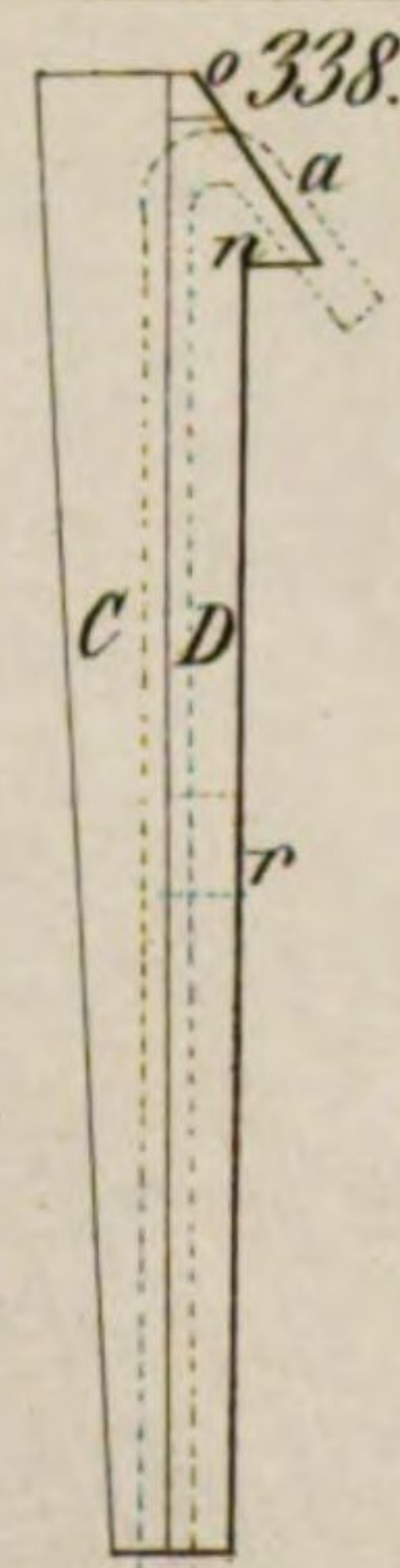


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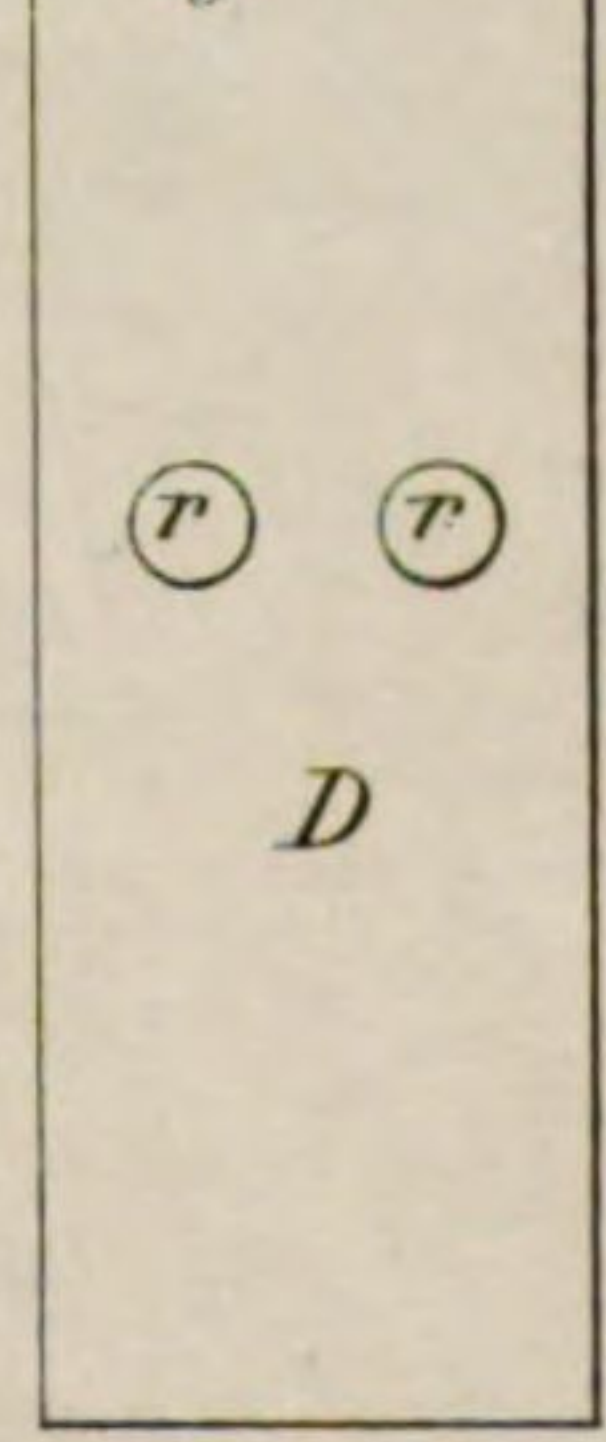


Fig. 340.



Fig. 341.

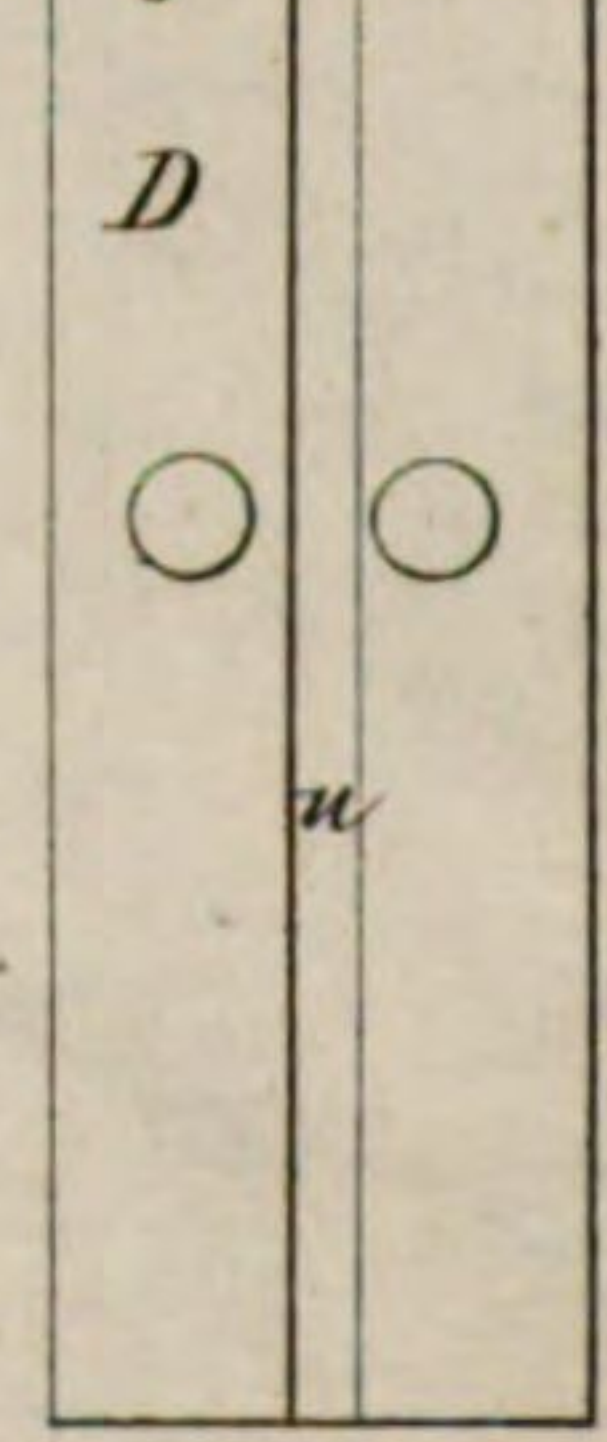


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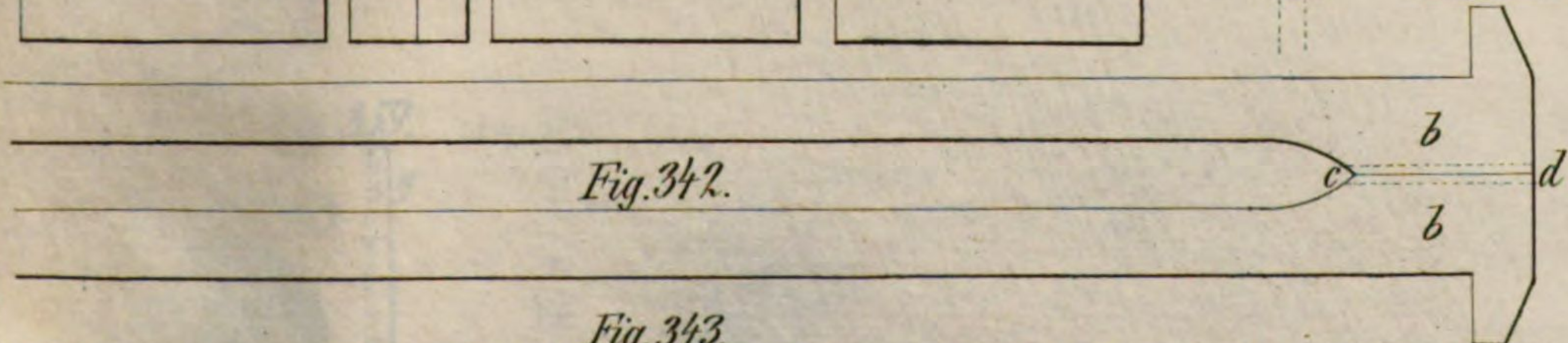


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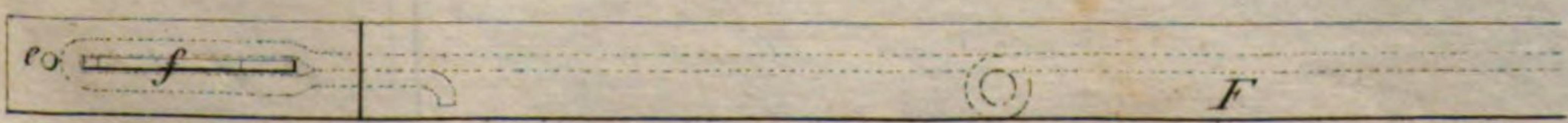
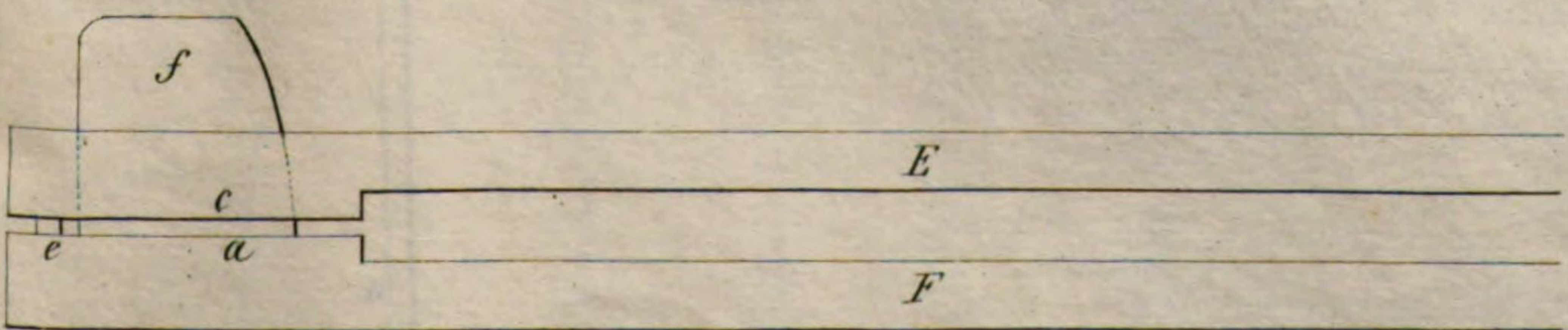
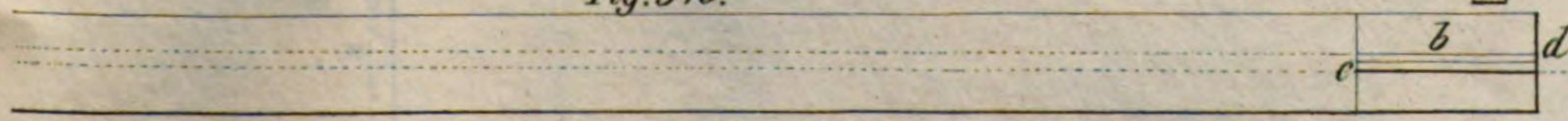


Fig. 344.

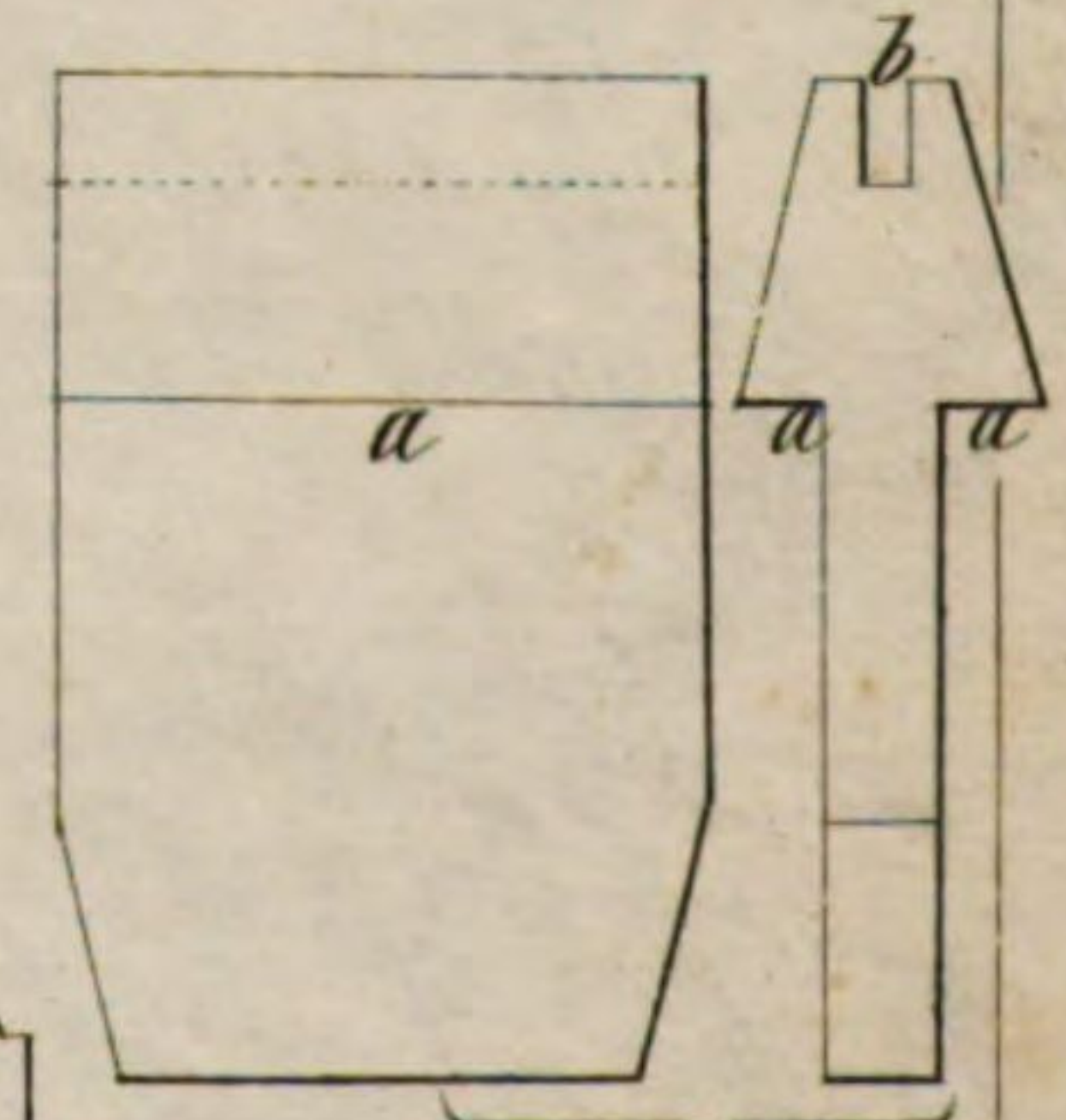
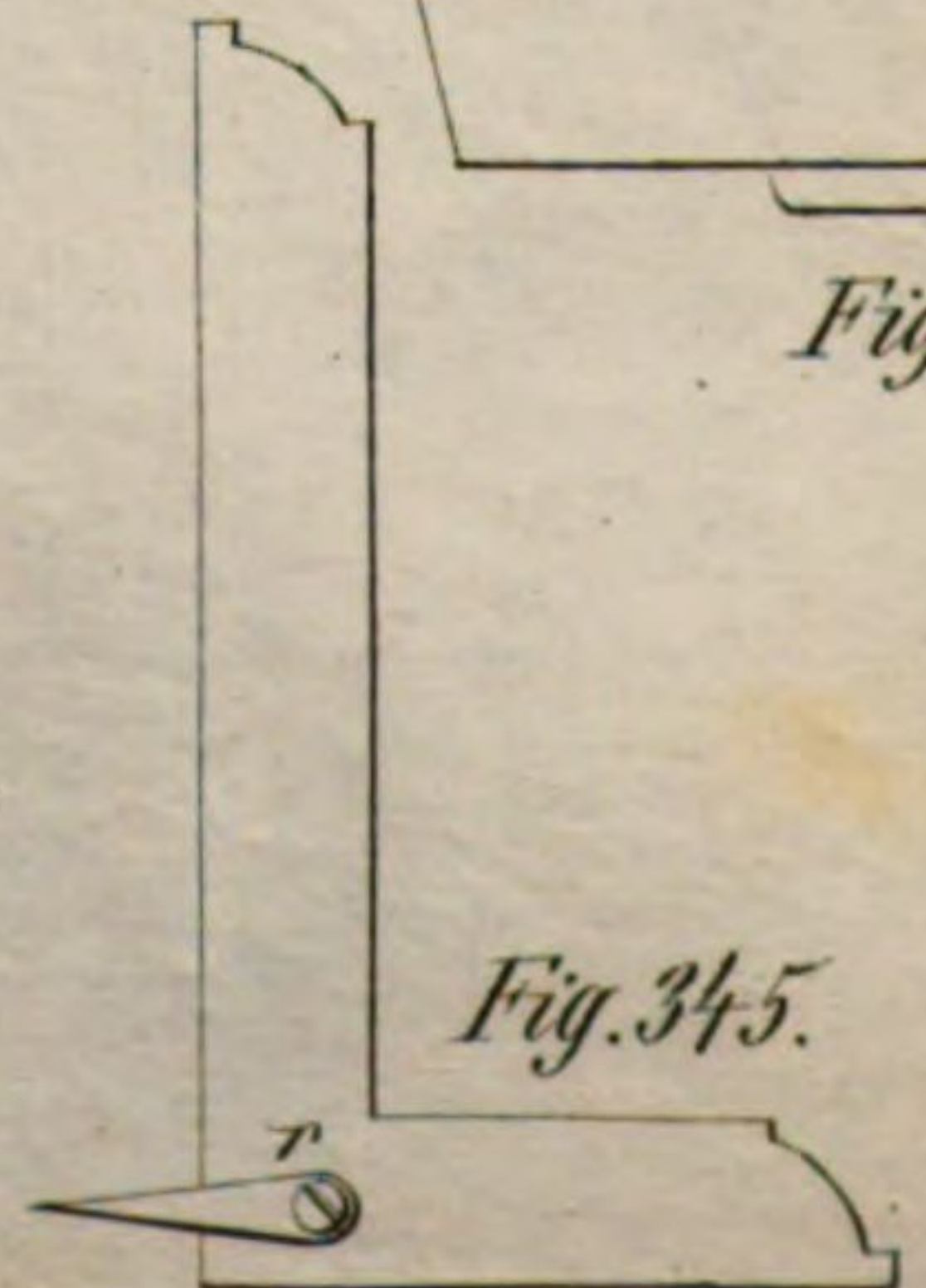


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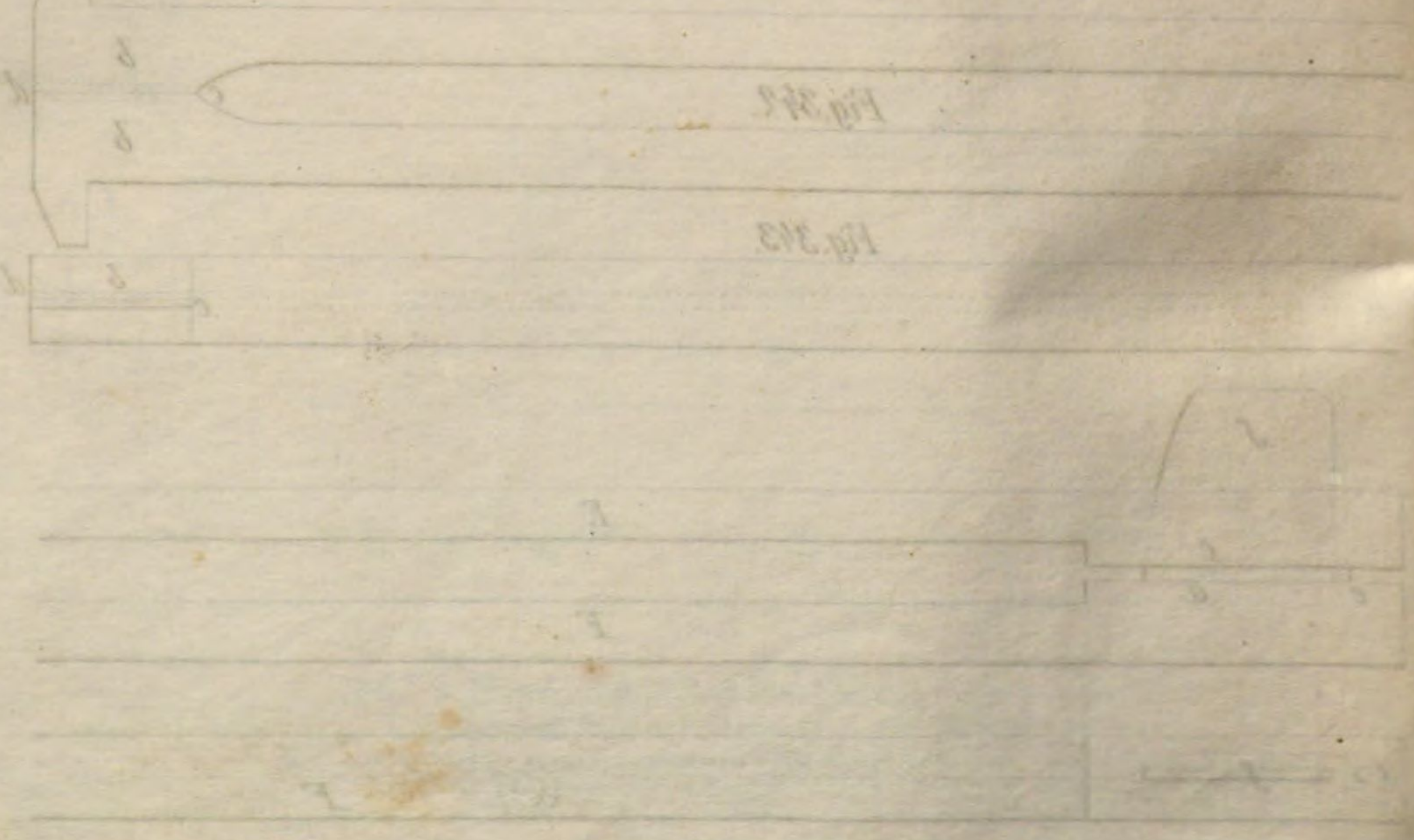
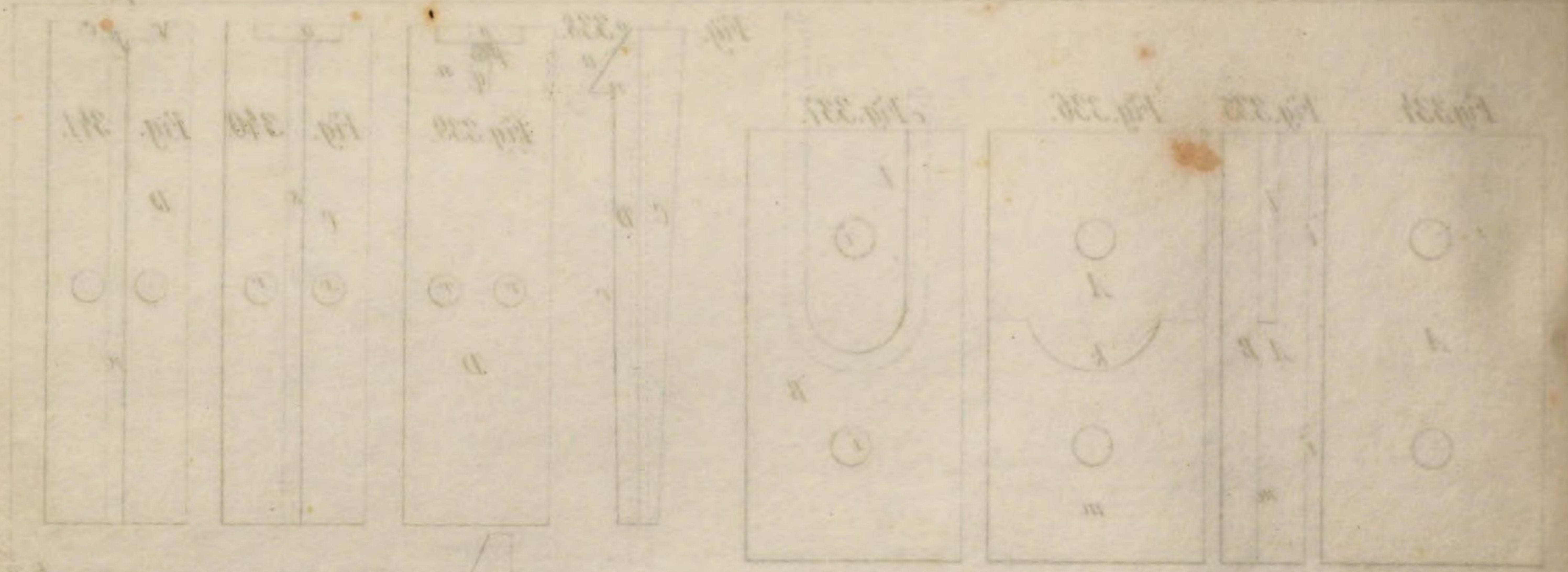




Fig. 348.

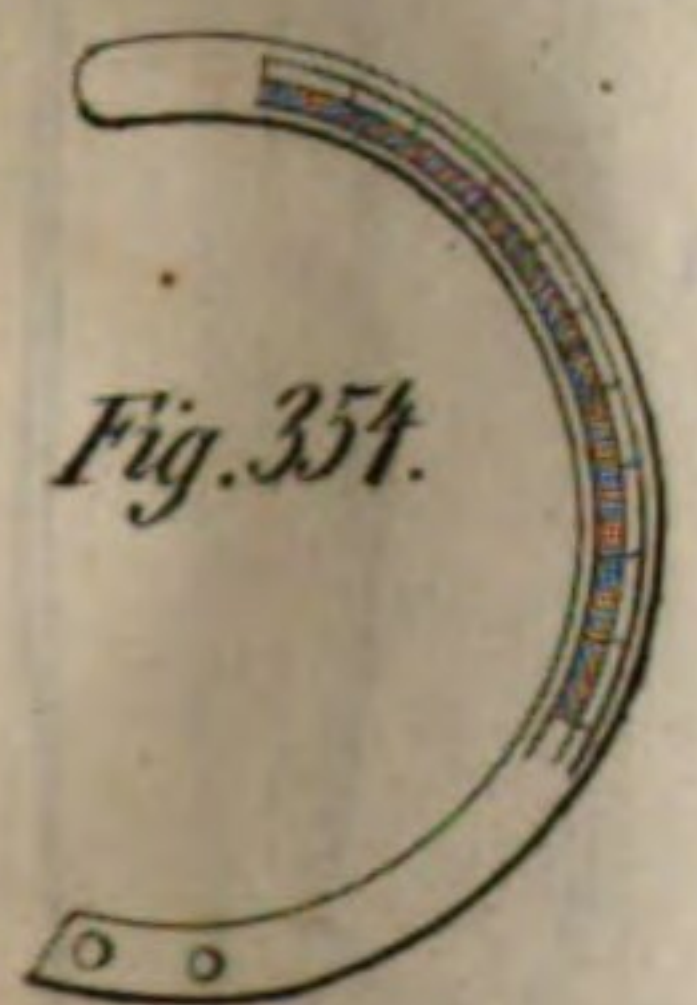


Fig. 354.



Fig. 355.

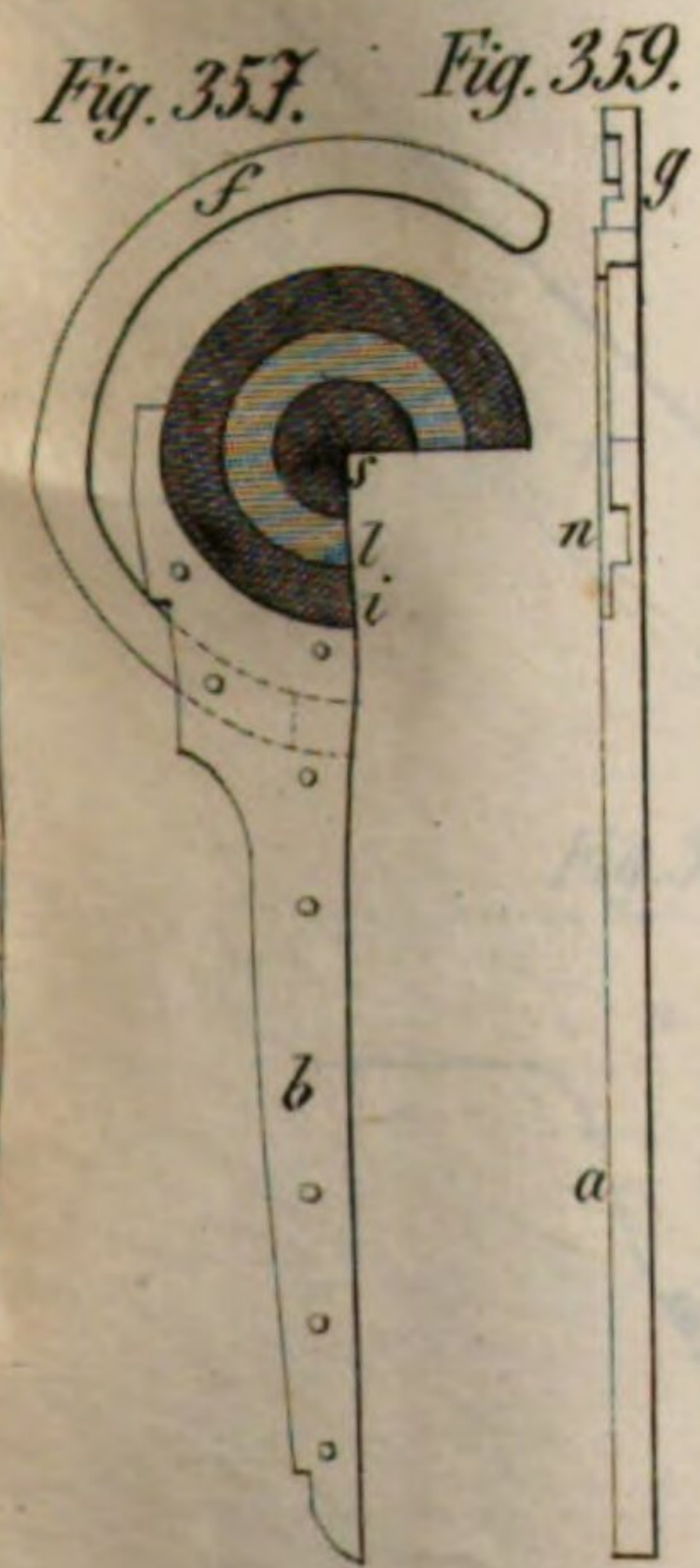


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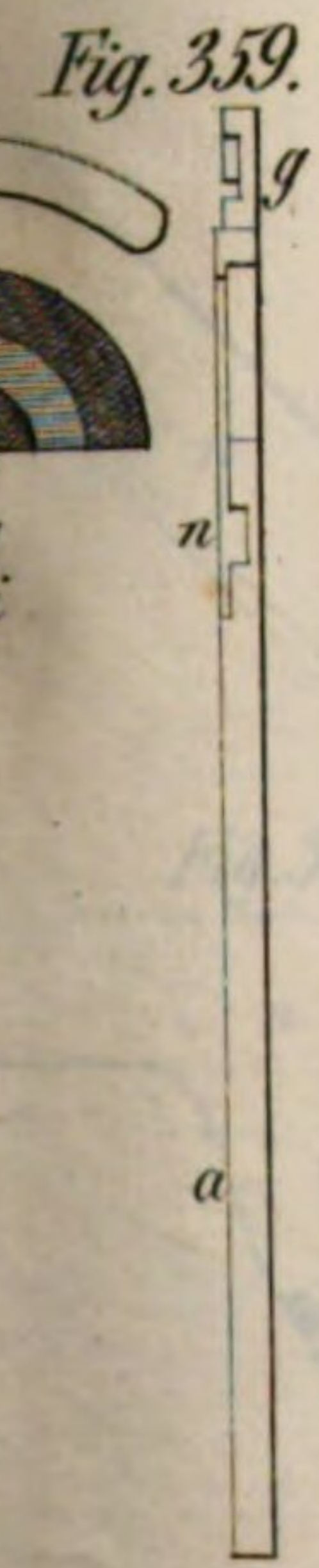


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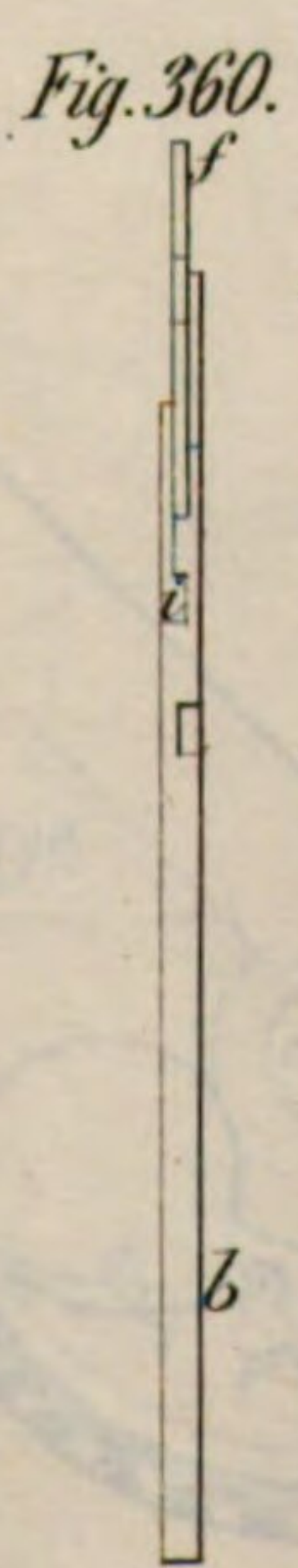


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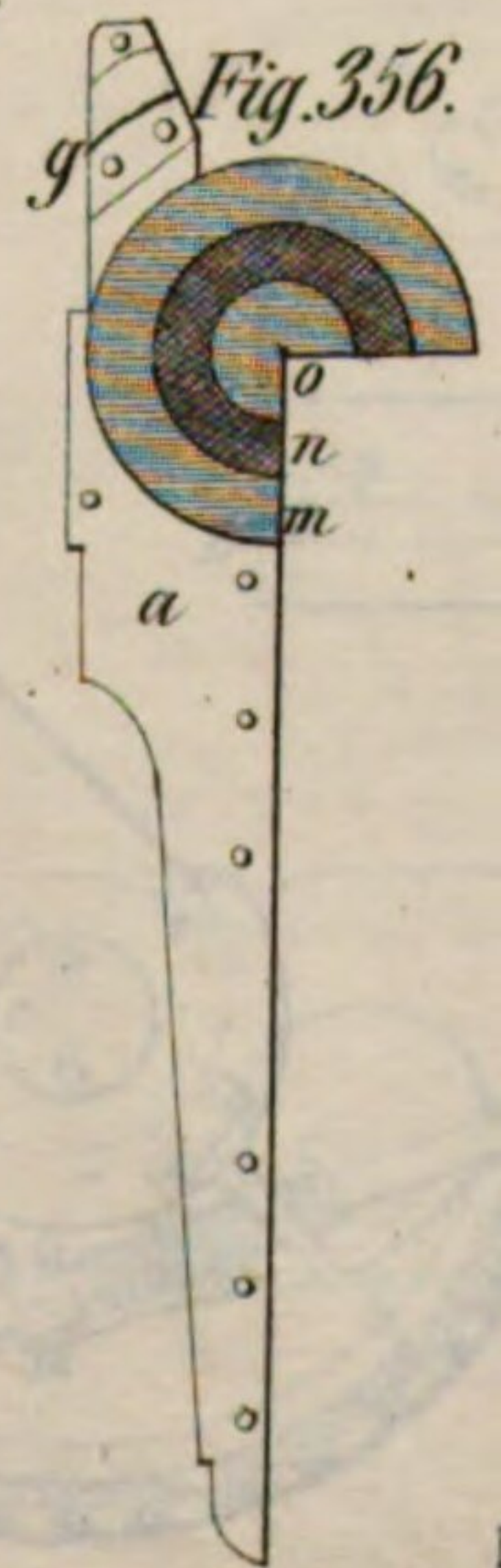


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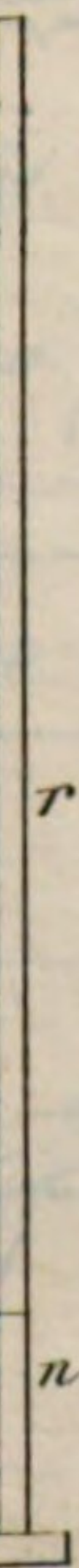


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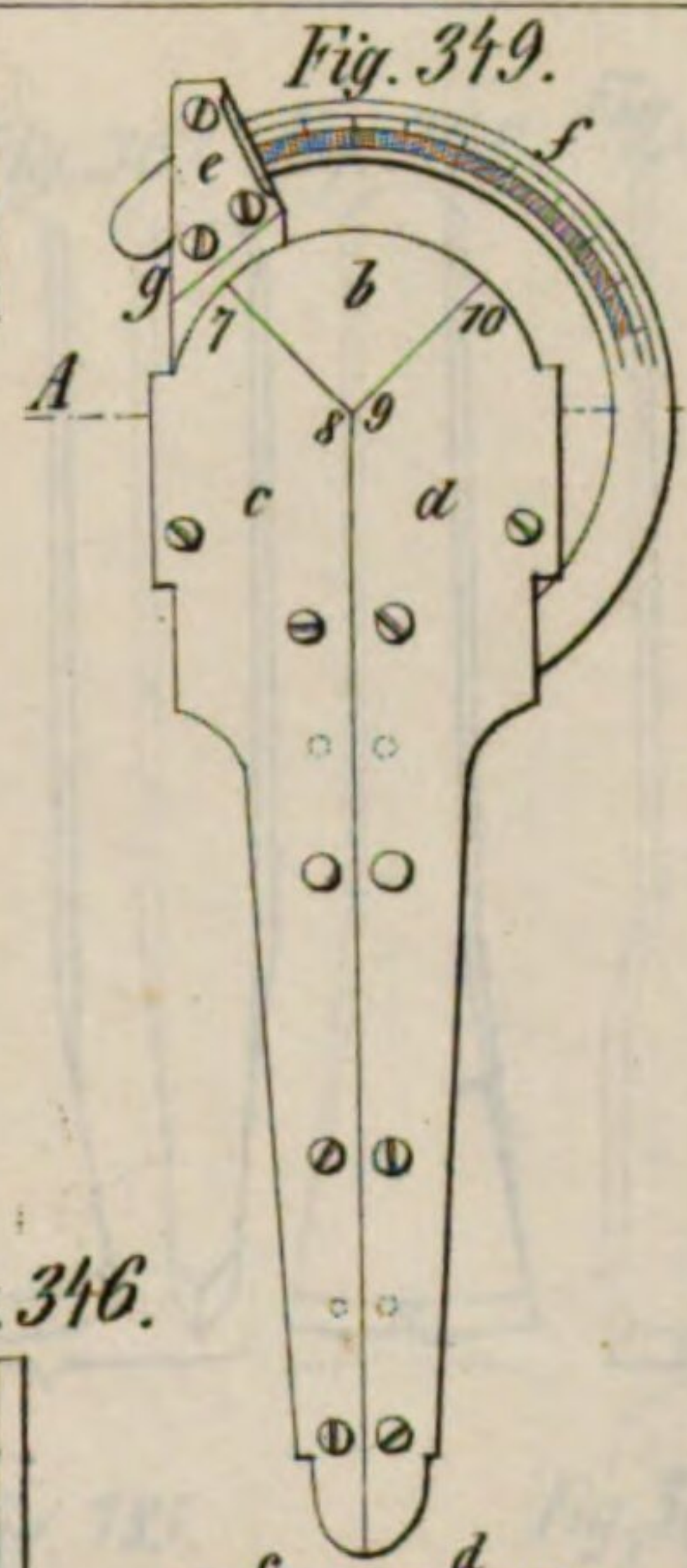


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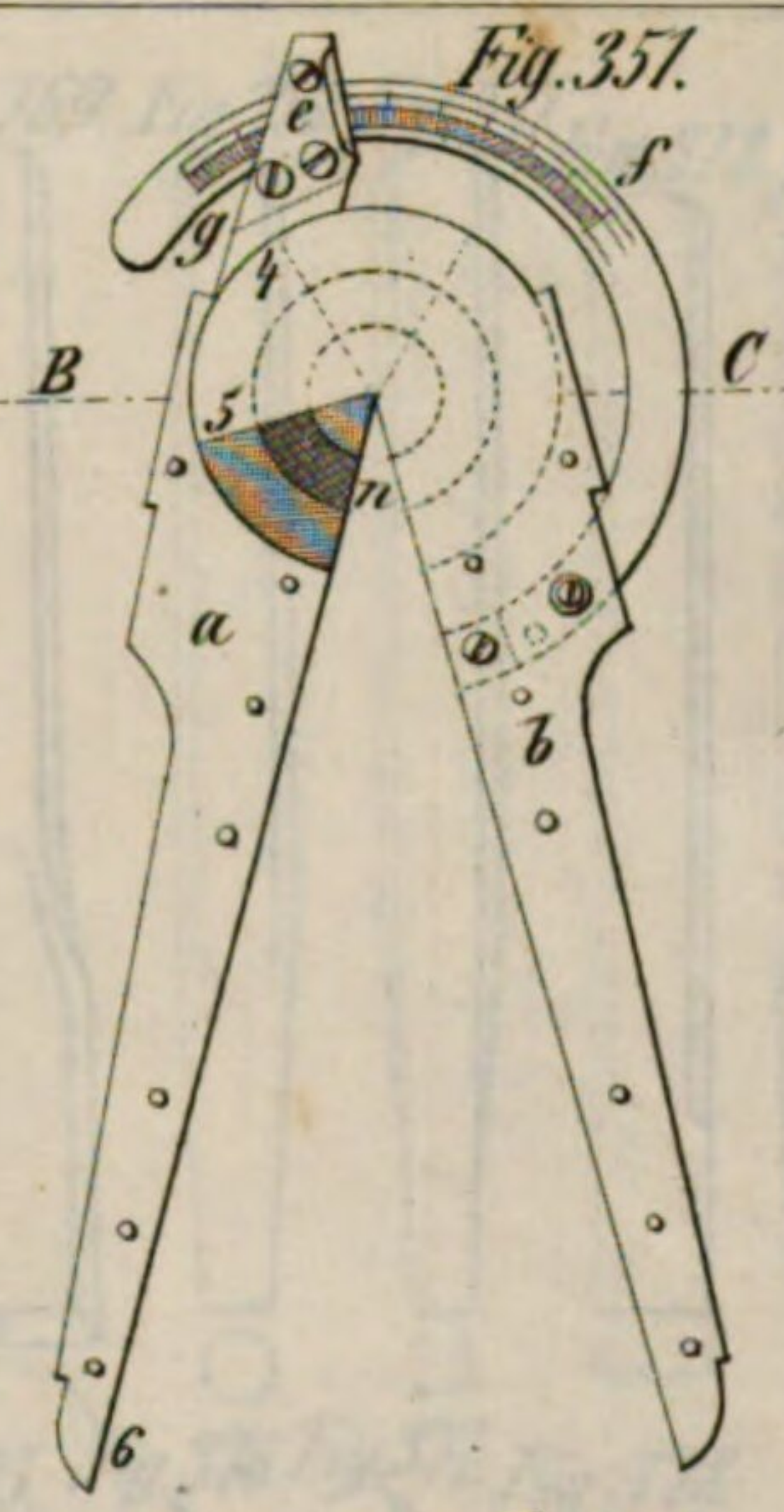


Fig. 357.

Fig. 352.

Fig. 353.

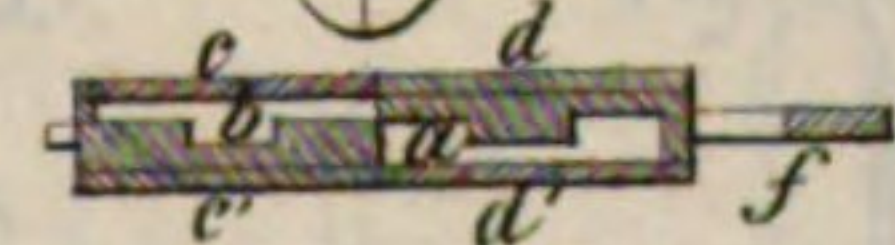
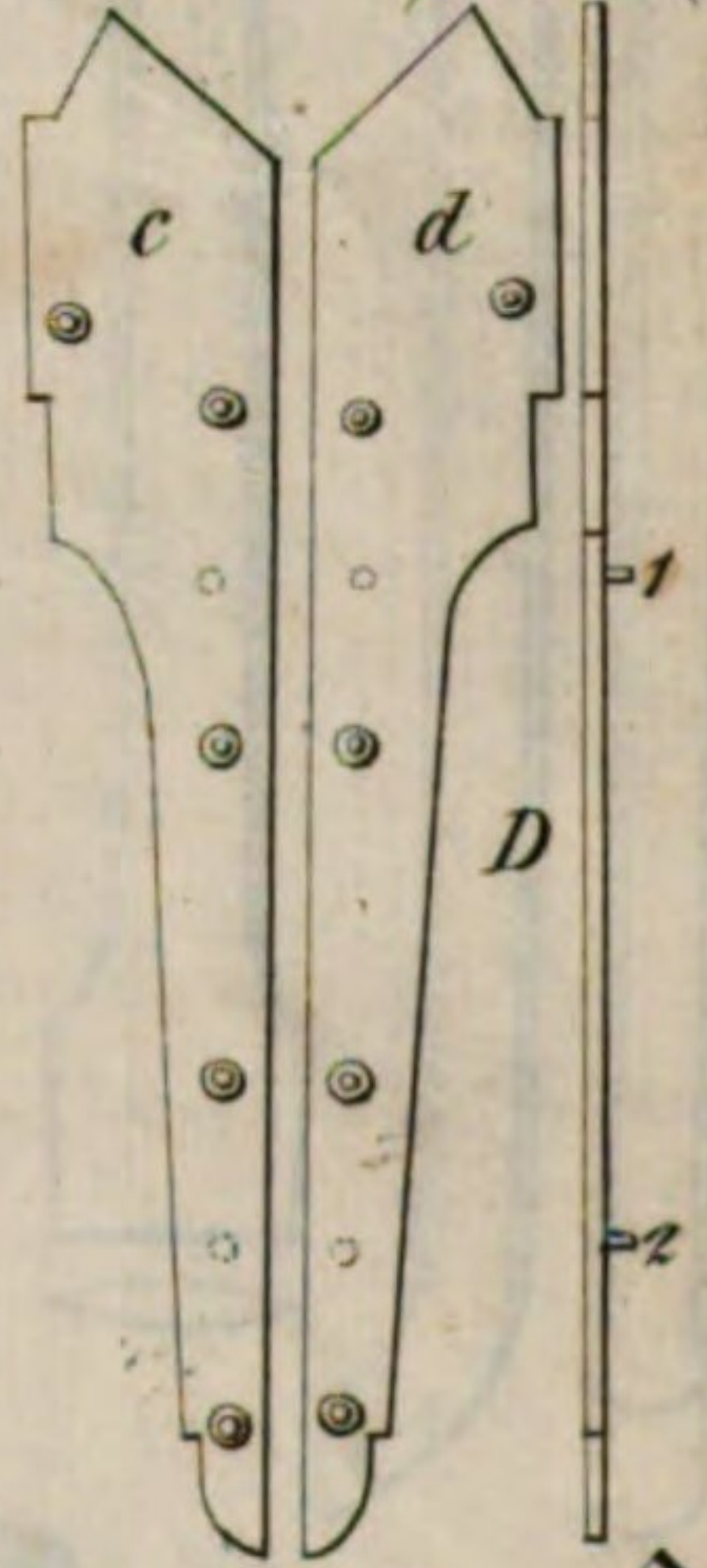


Fig. 350.



Fig. 358.

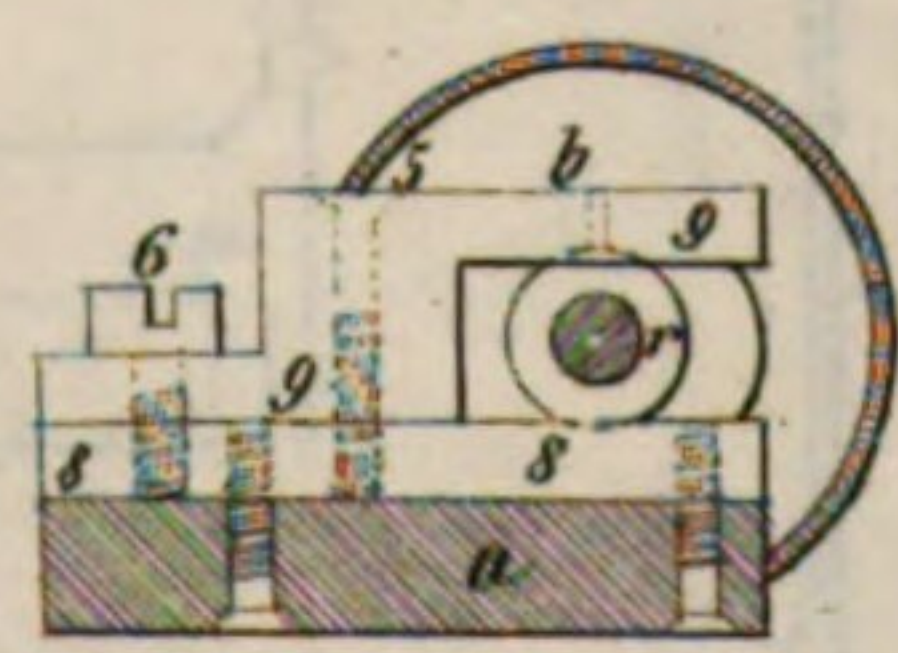


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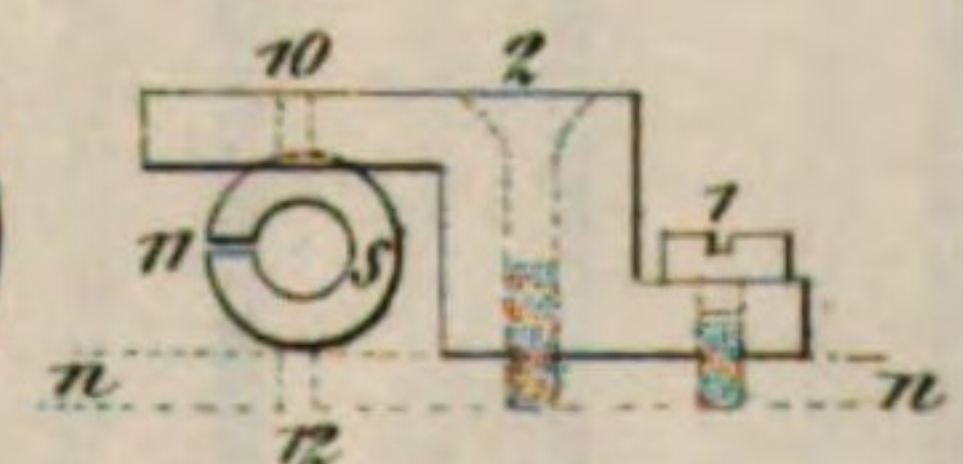


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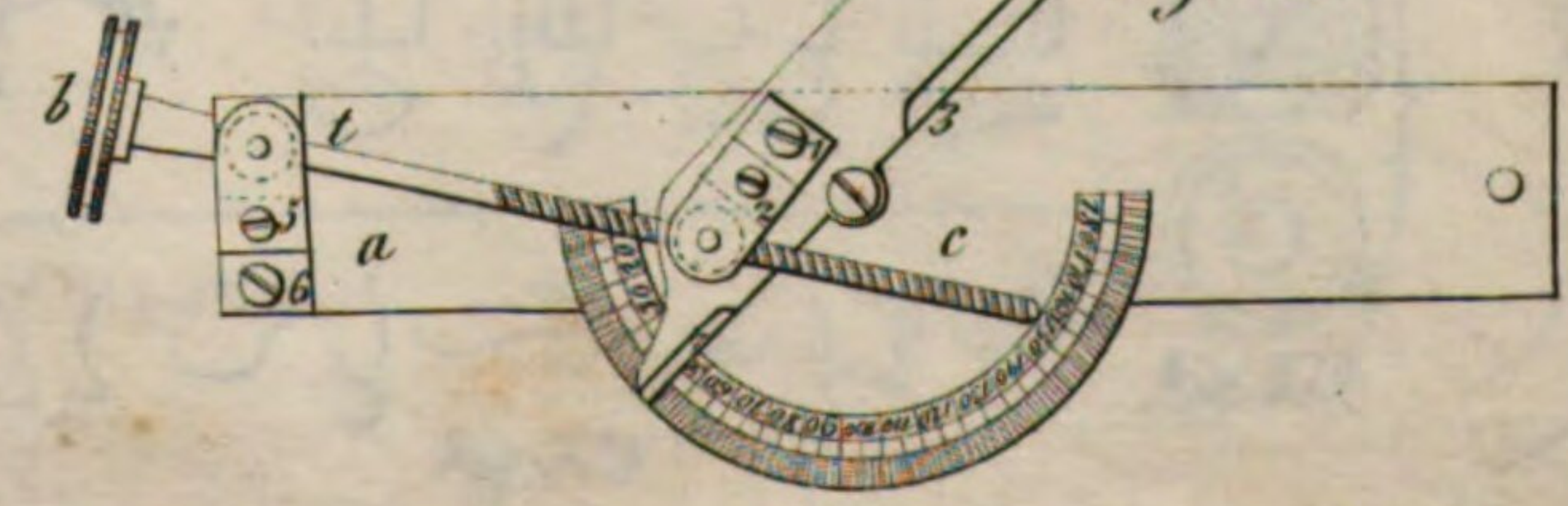


Fig. 361.

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Fig. 344

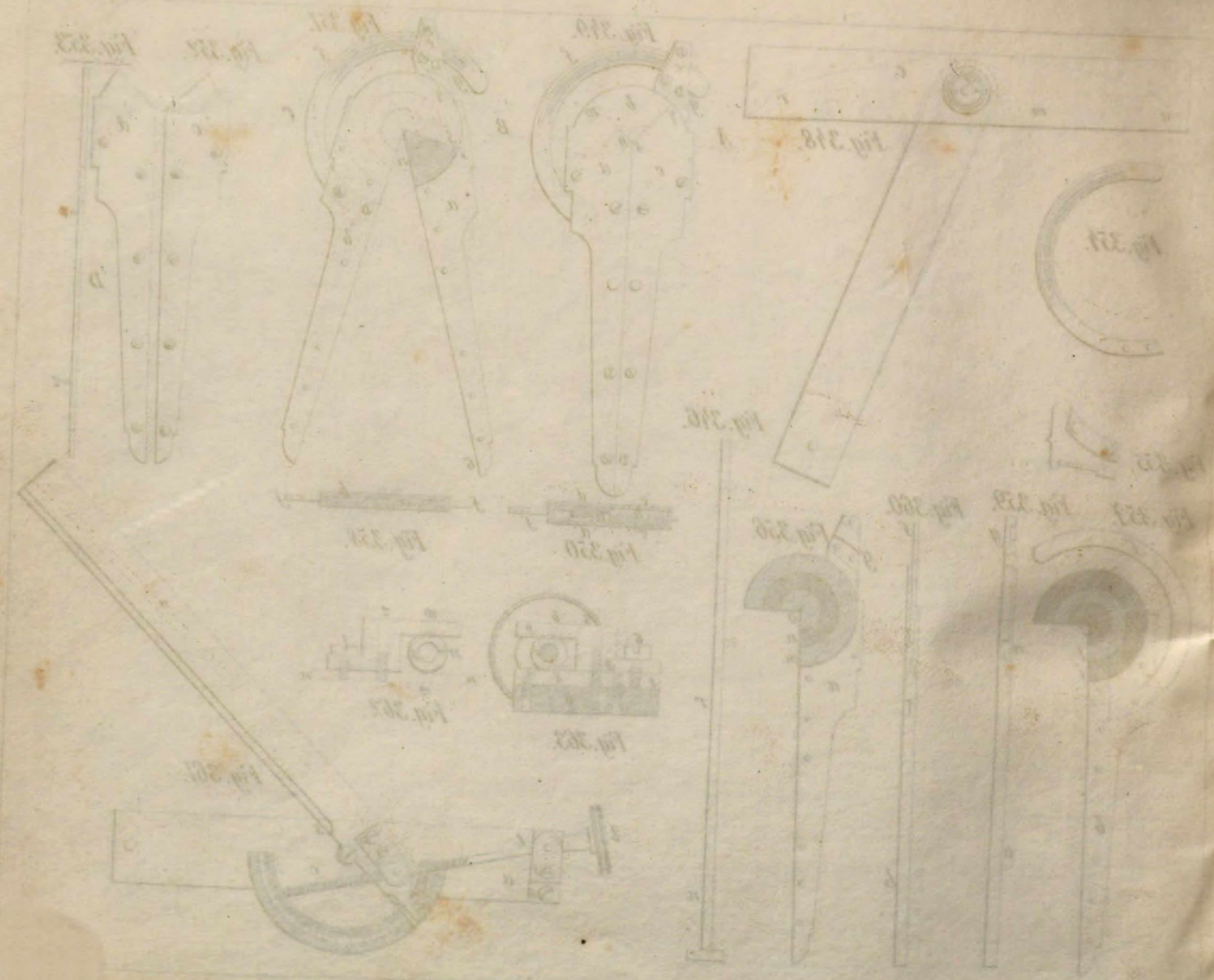


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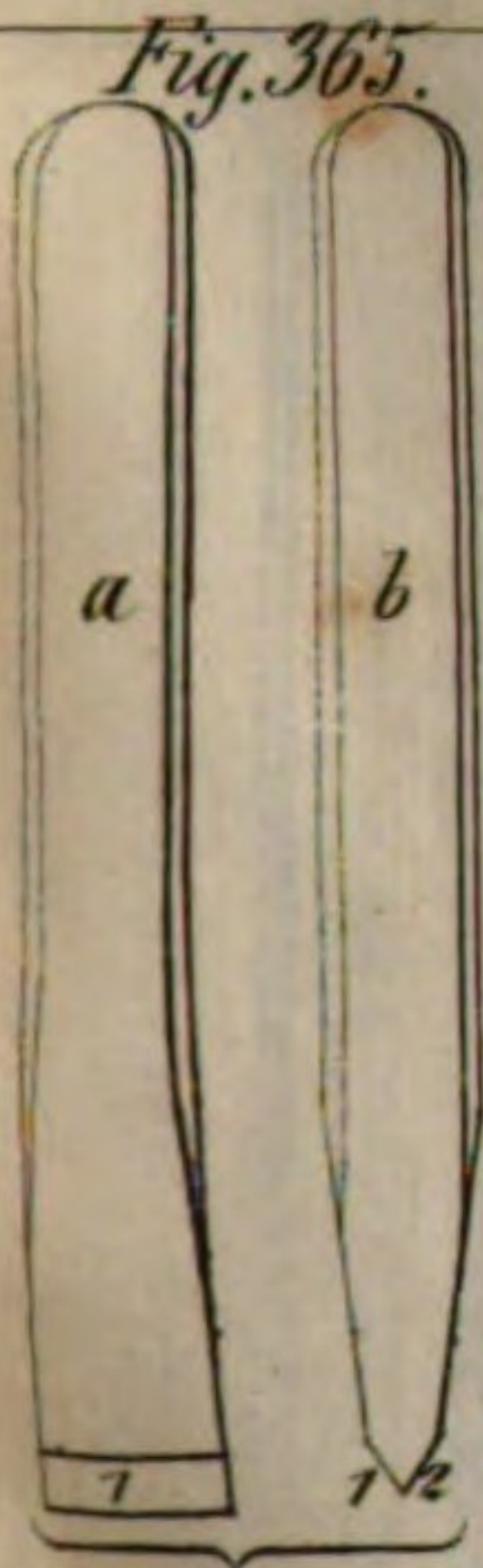


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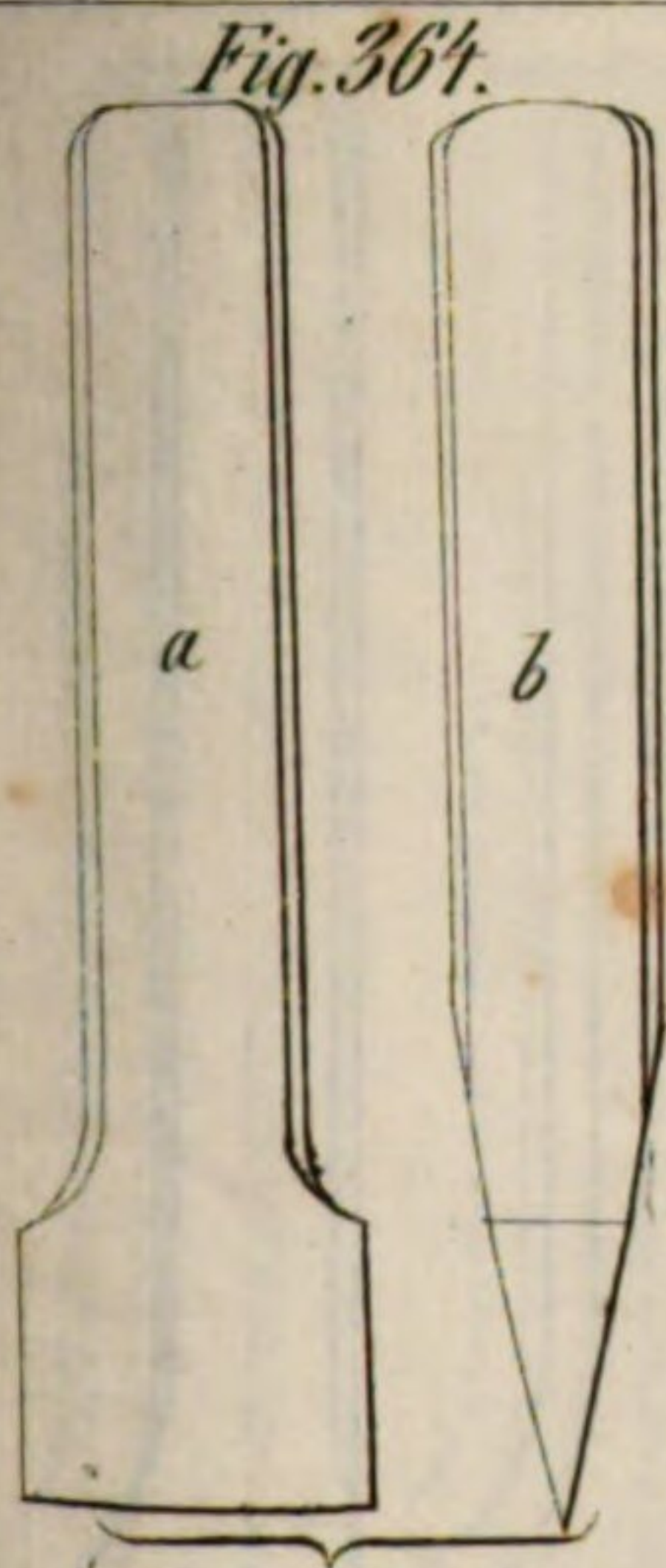


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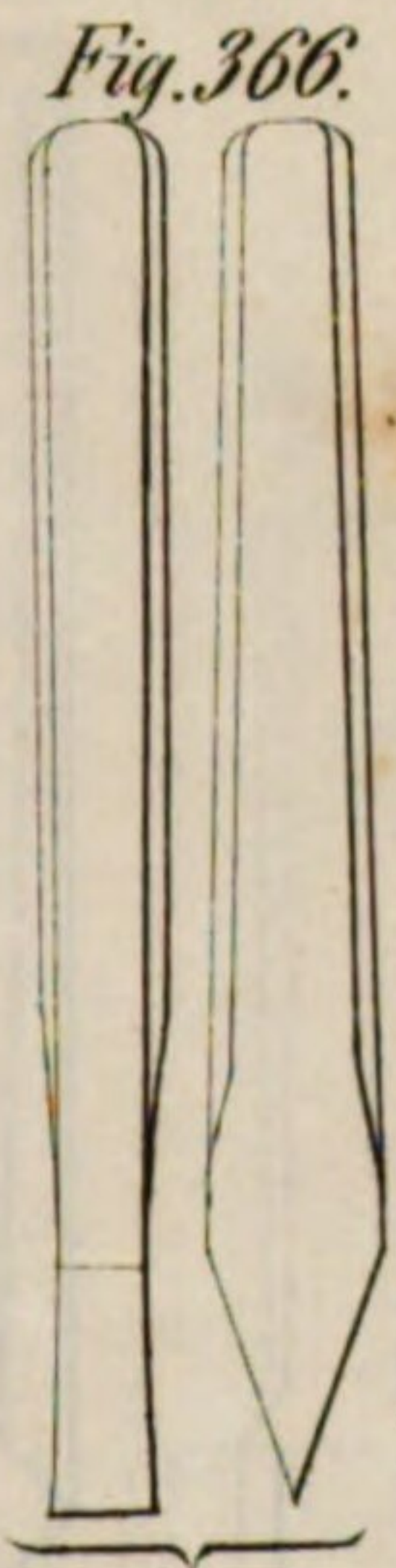


Fig. 367.



Fig. 368.

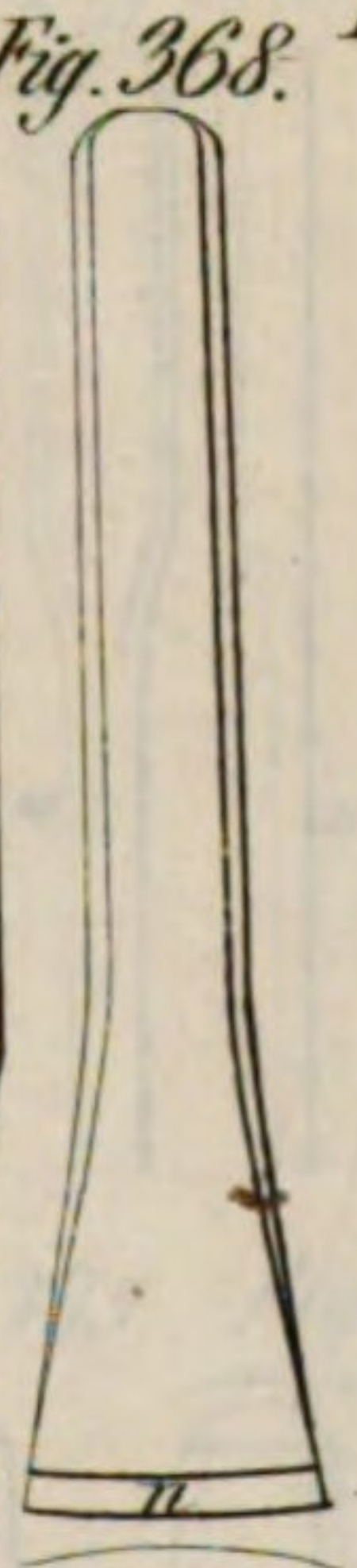


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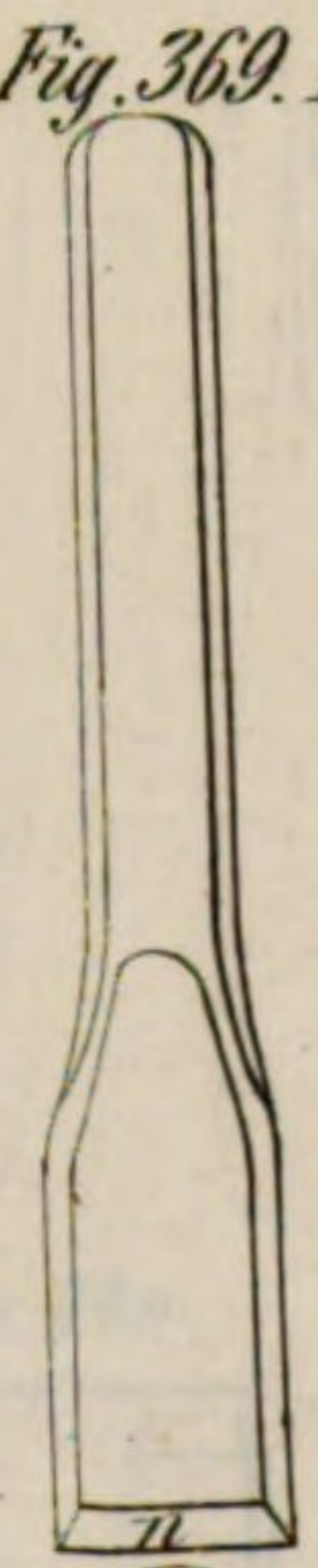


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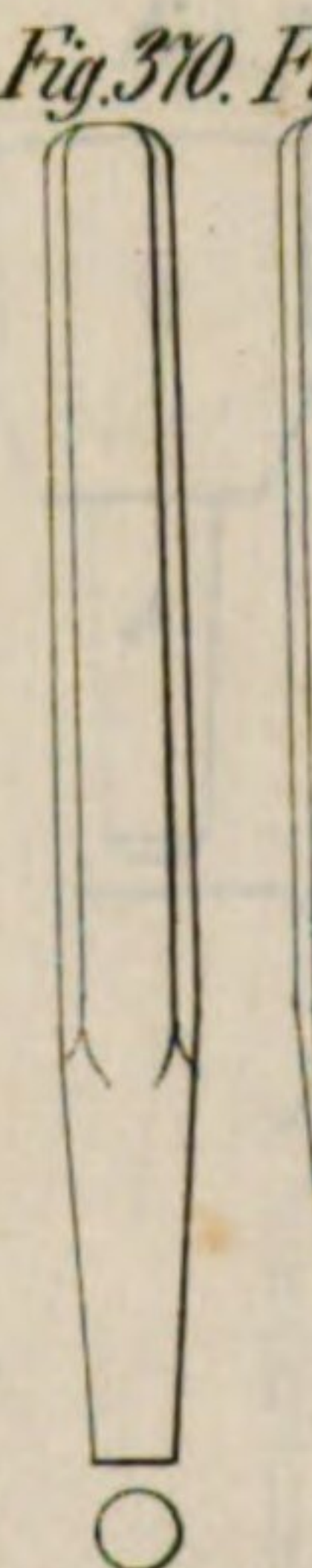


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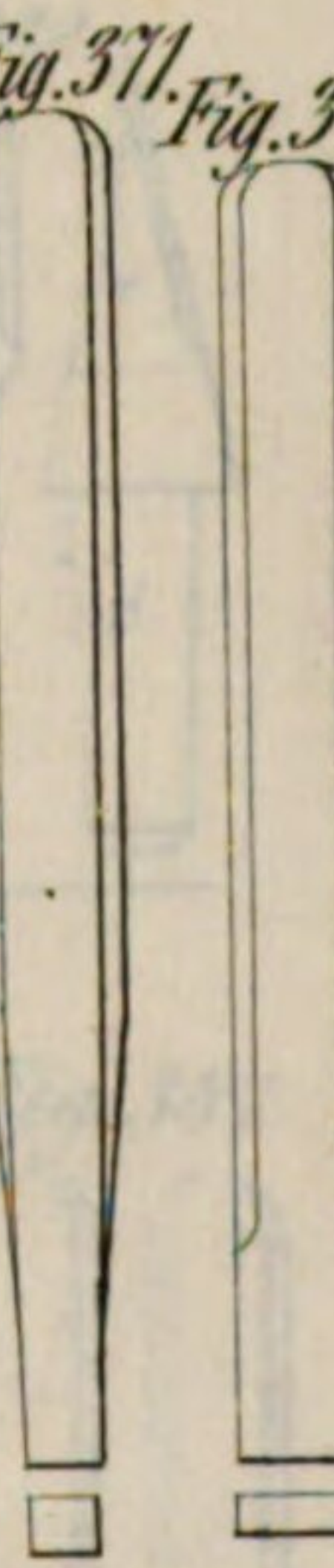


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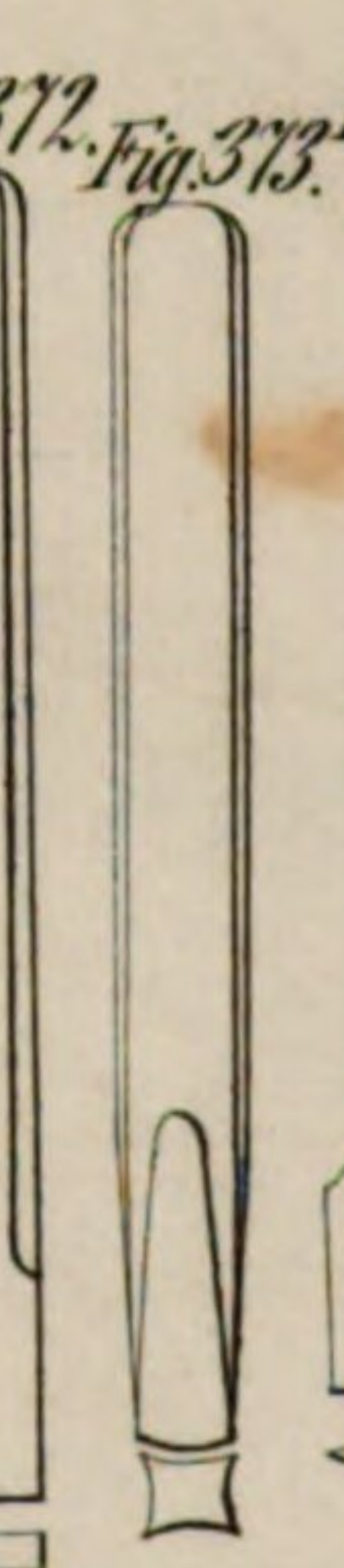


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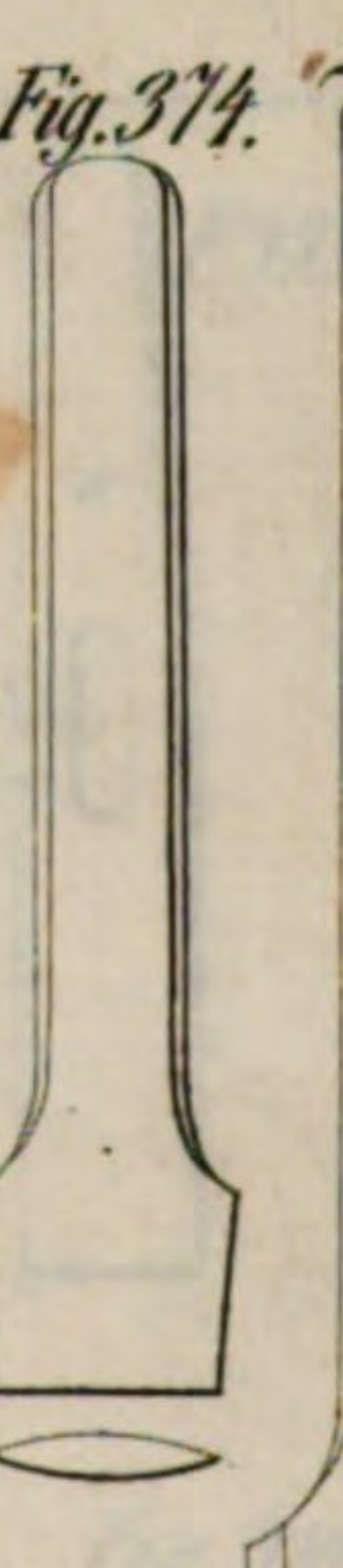


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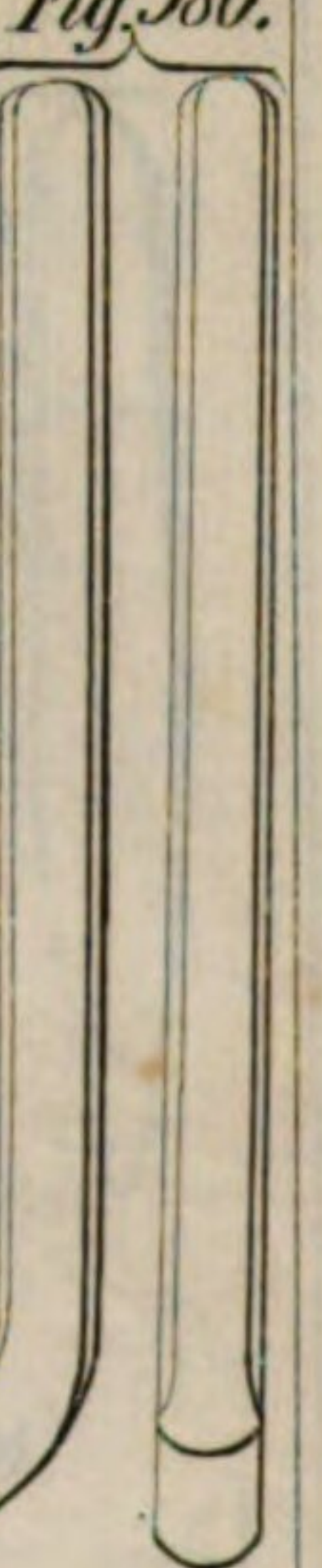


Fig. 379a

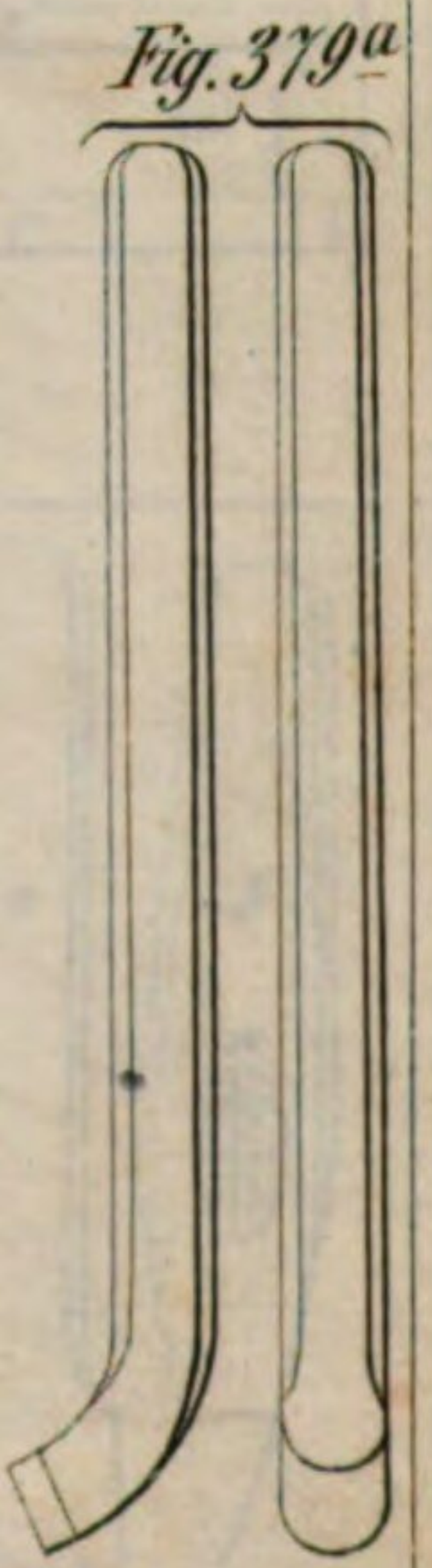


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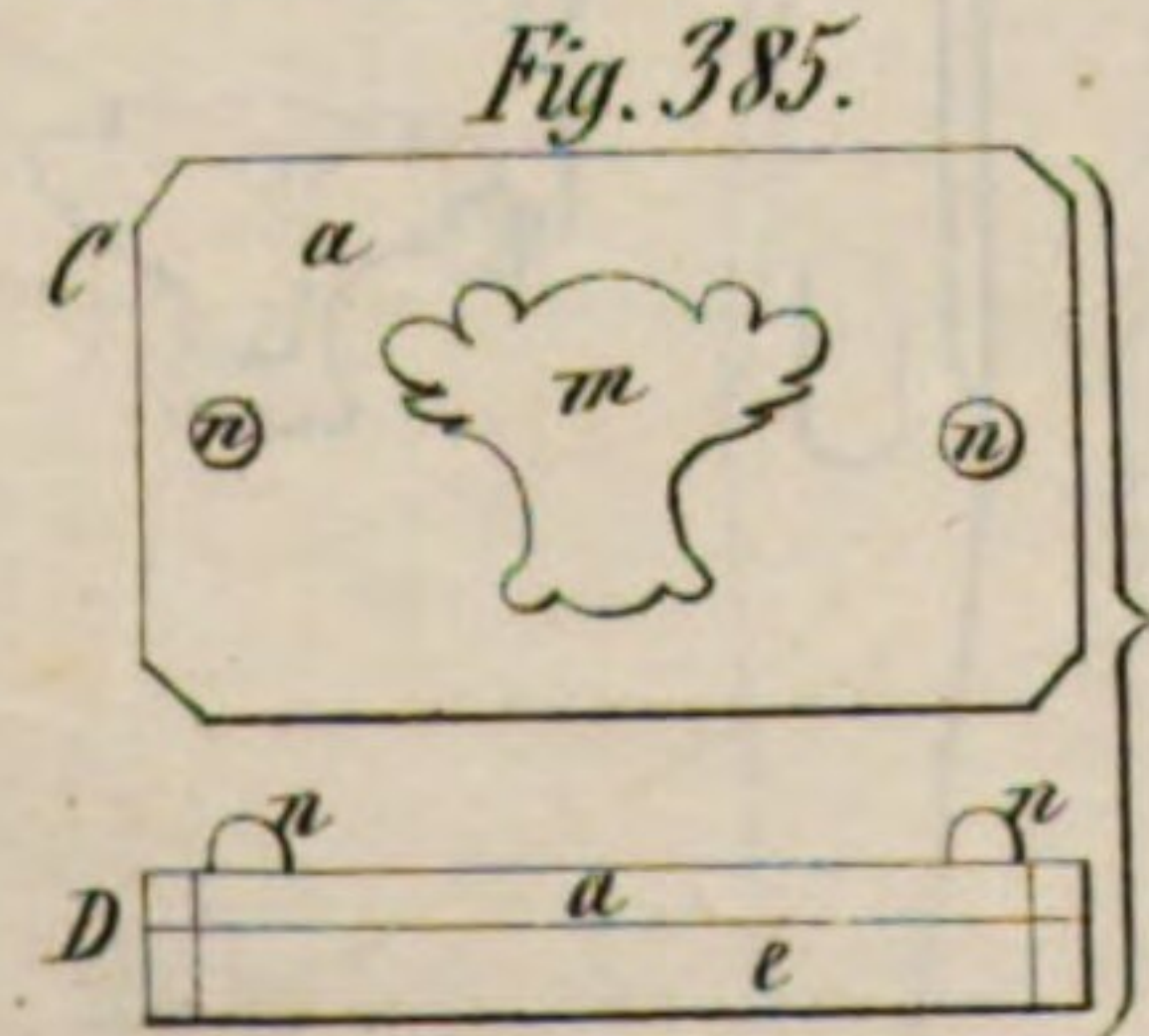


Fig. 375.



Fig. 376.

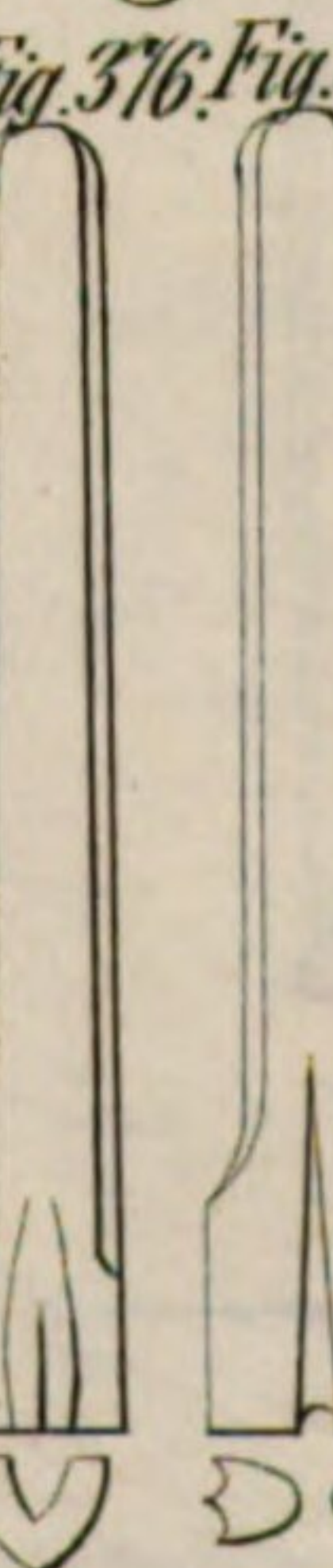


Fig. 377.



Fig. 378.

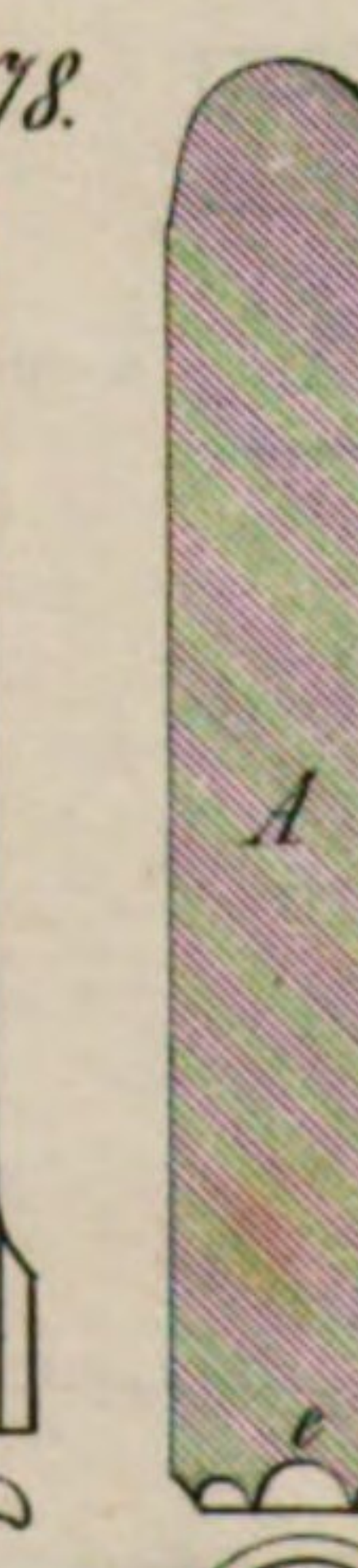


Fig. 379.

Fig. 363a

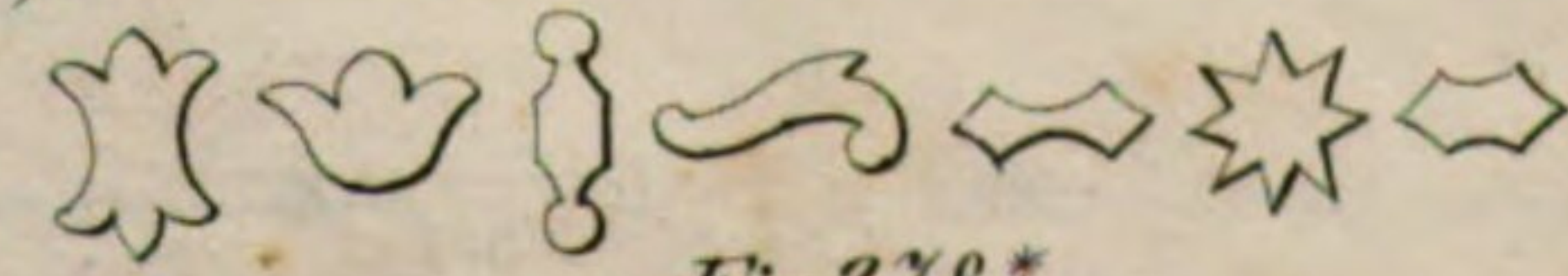
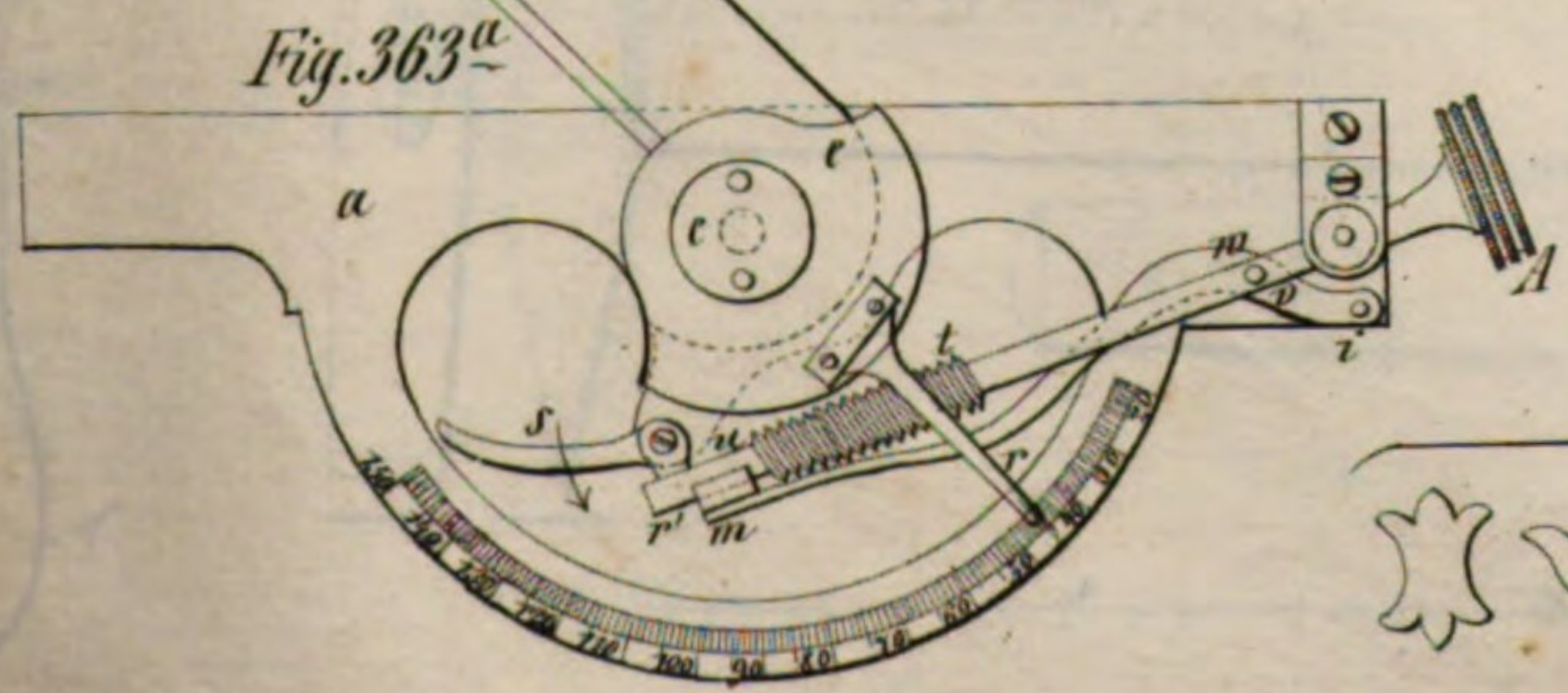
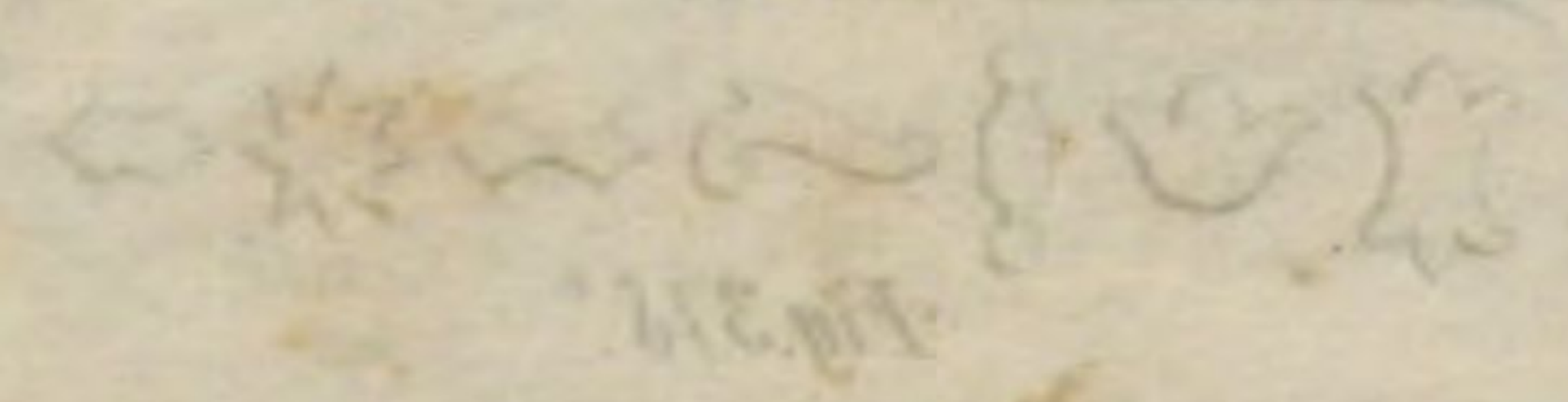
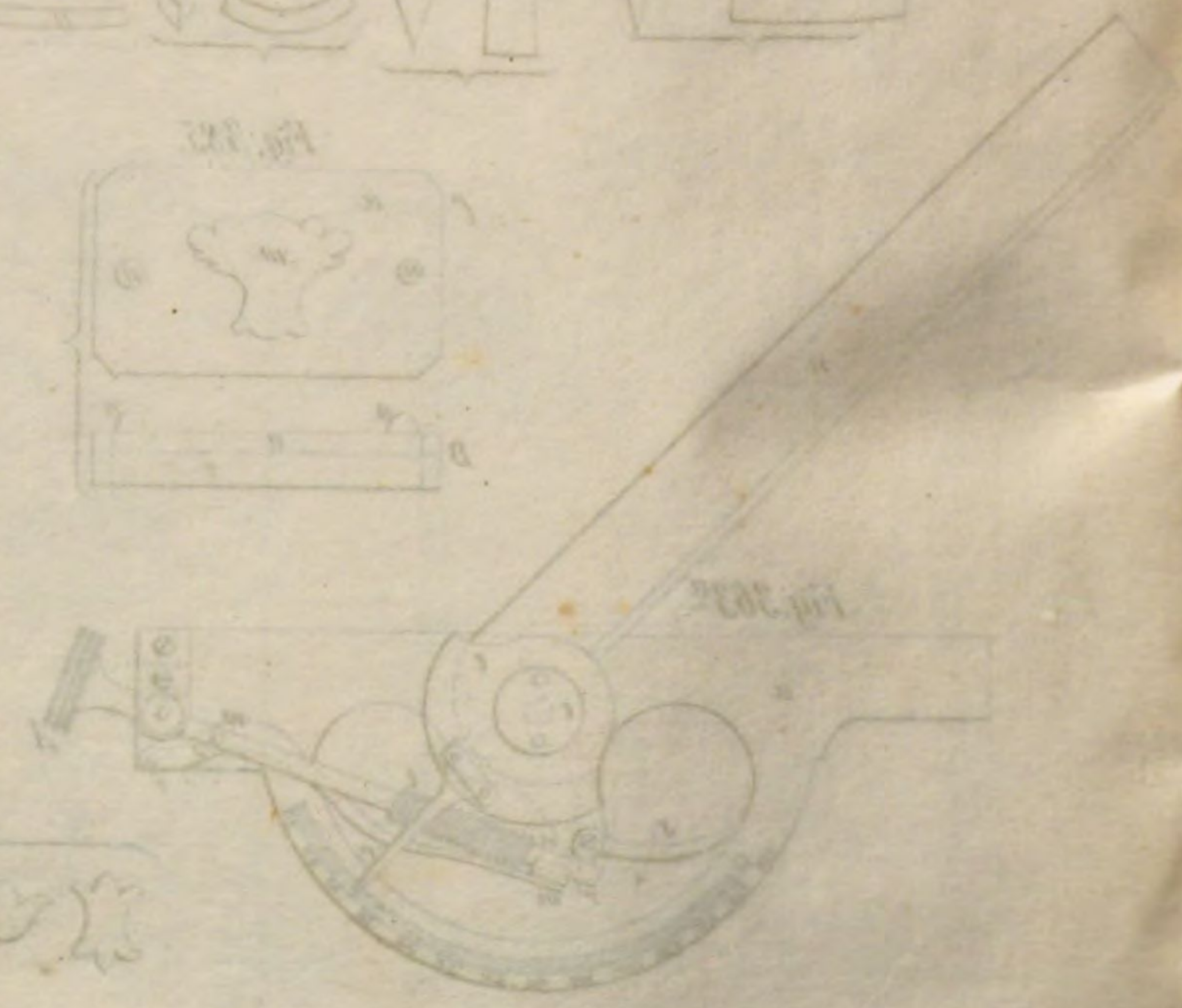
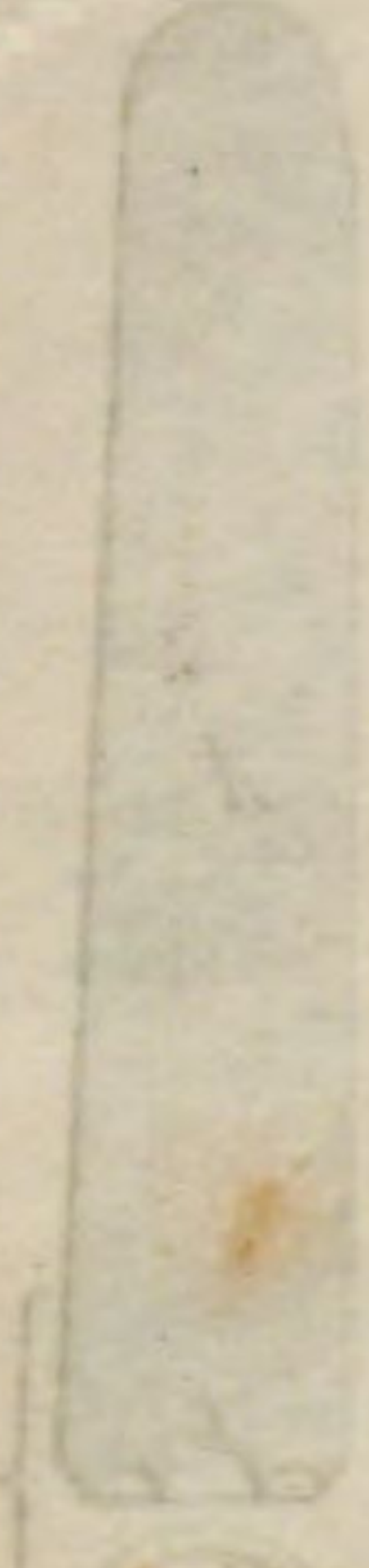
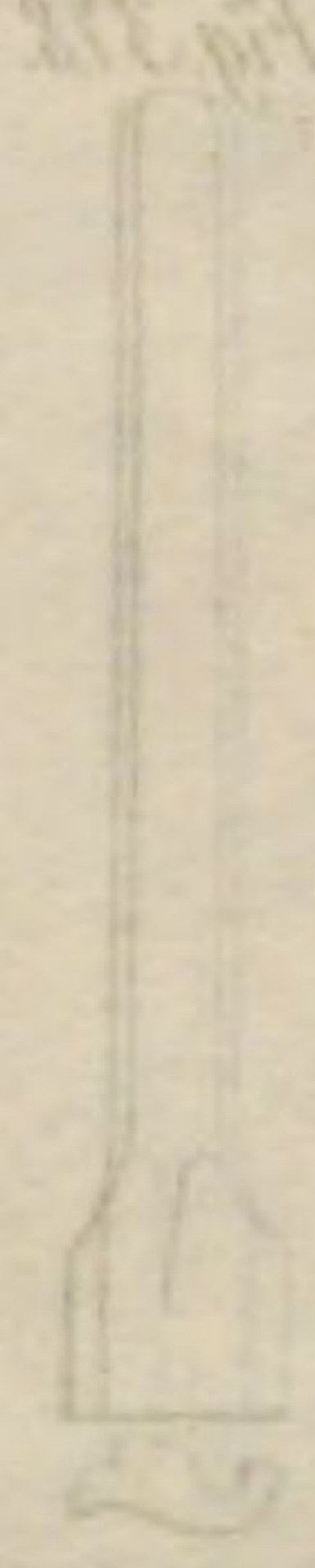
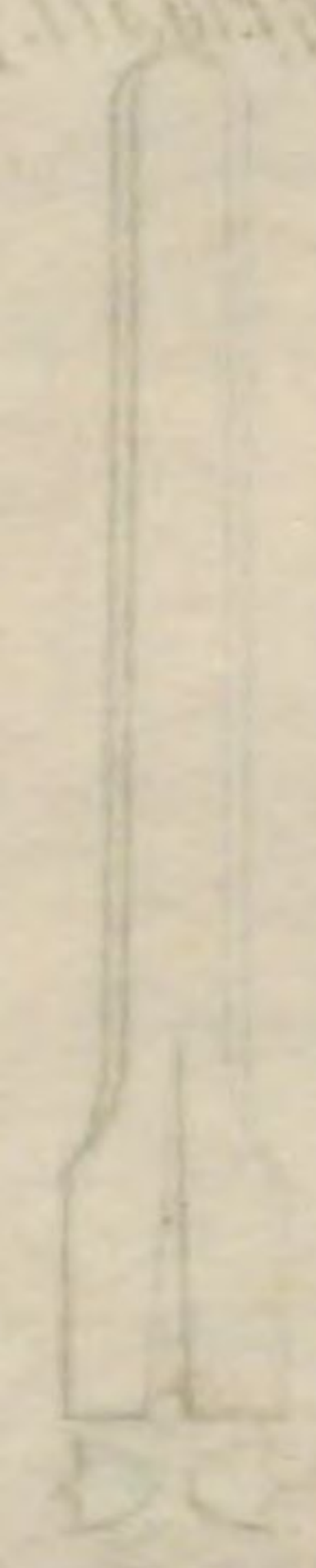
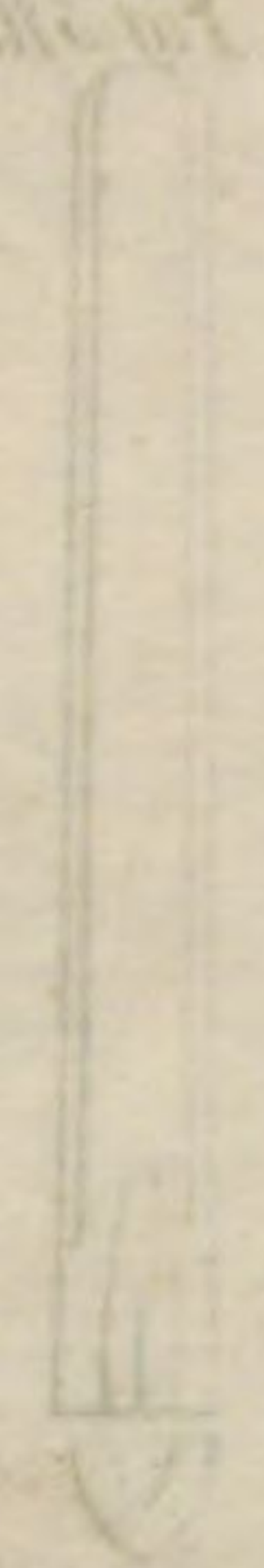
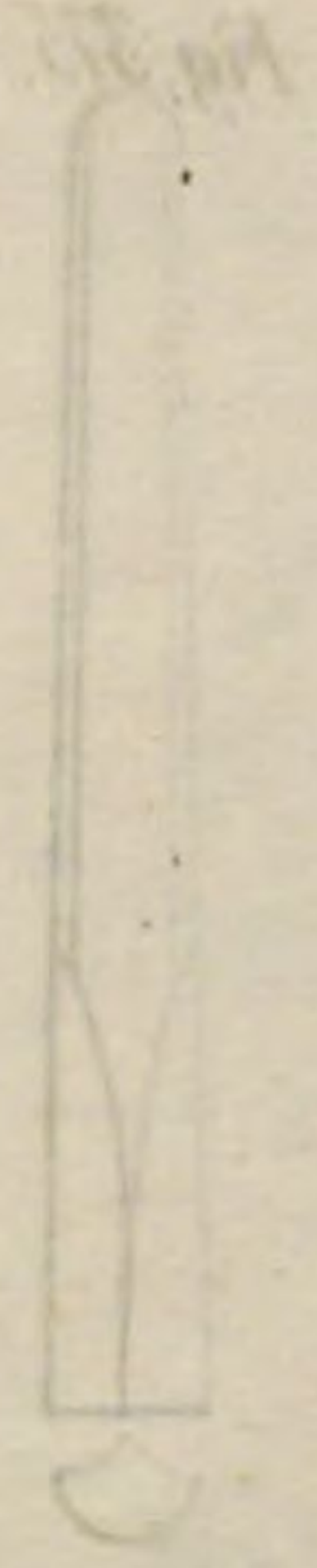
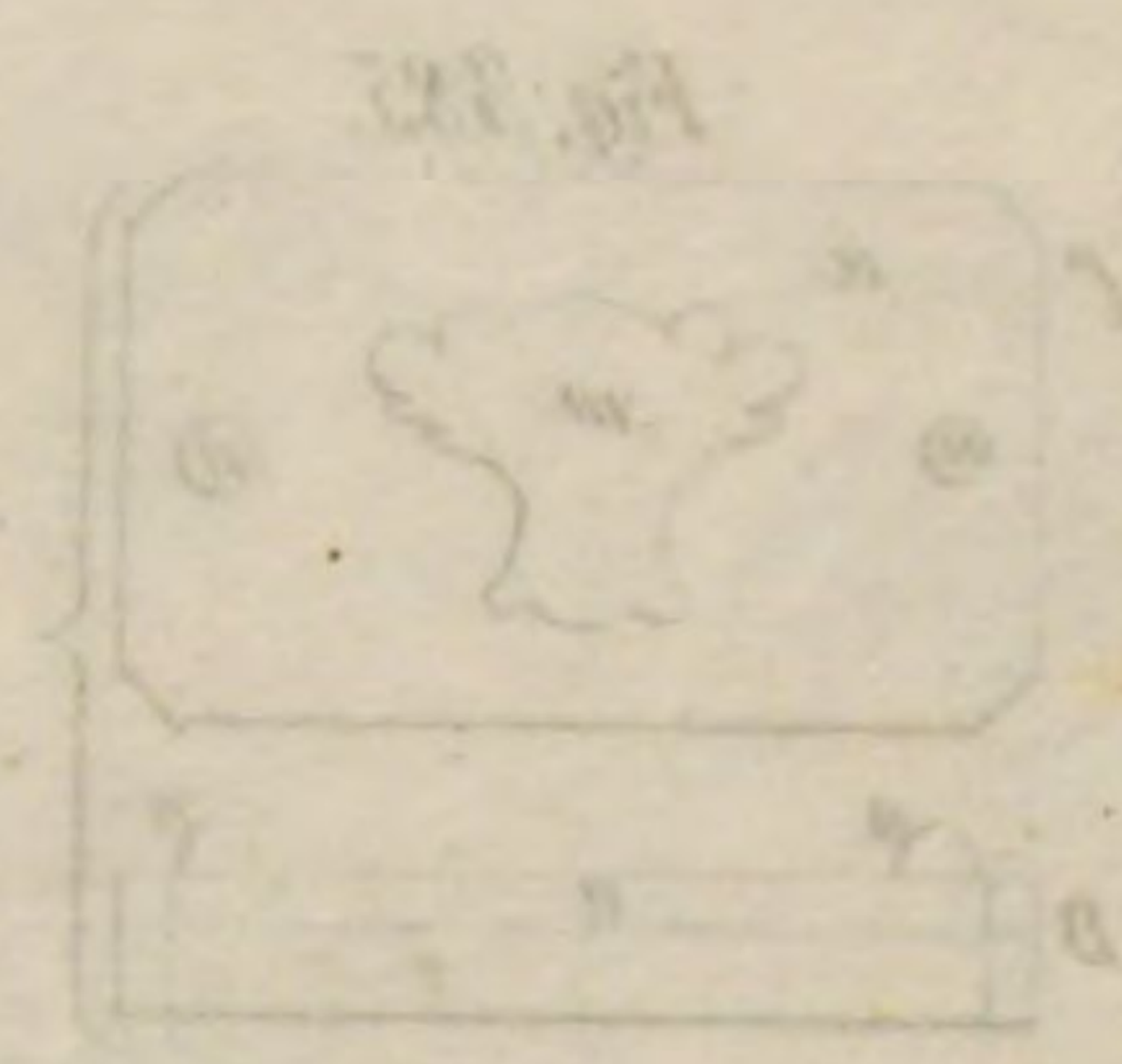
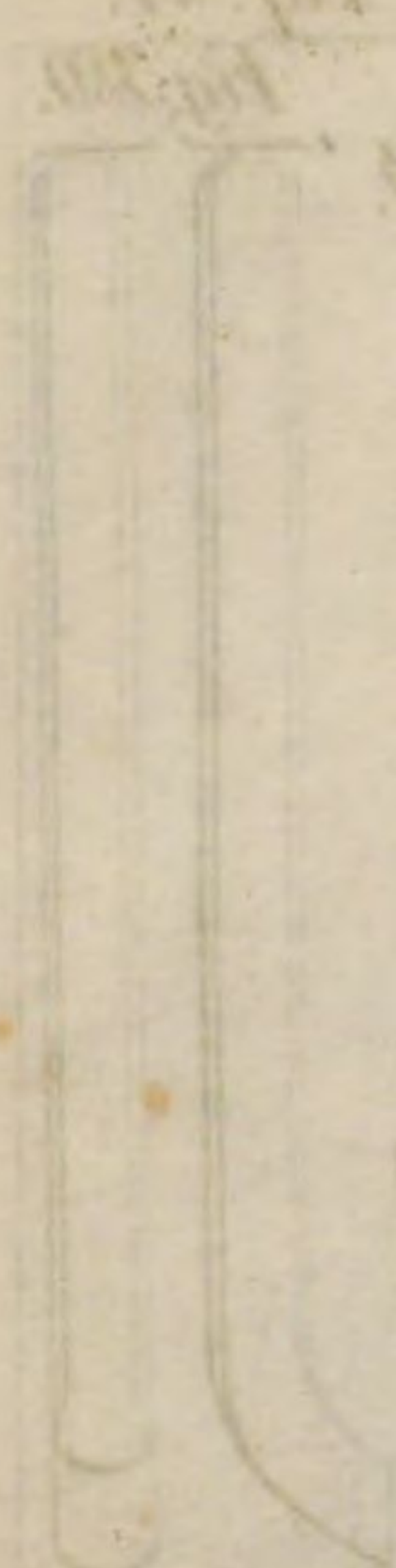
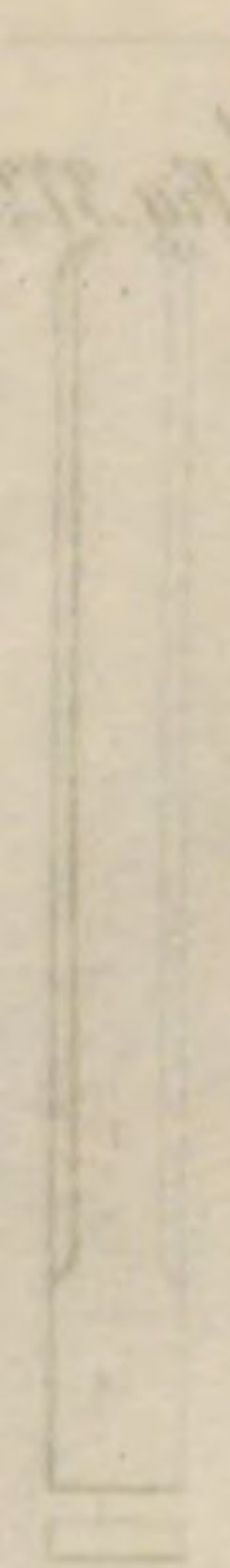
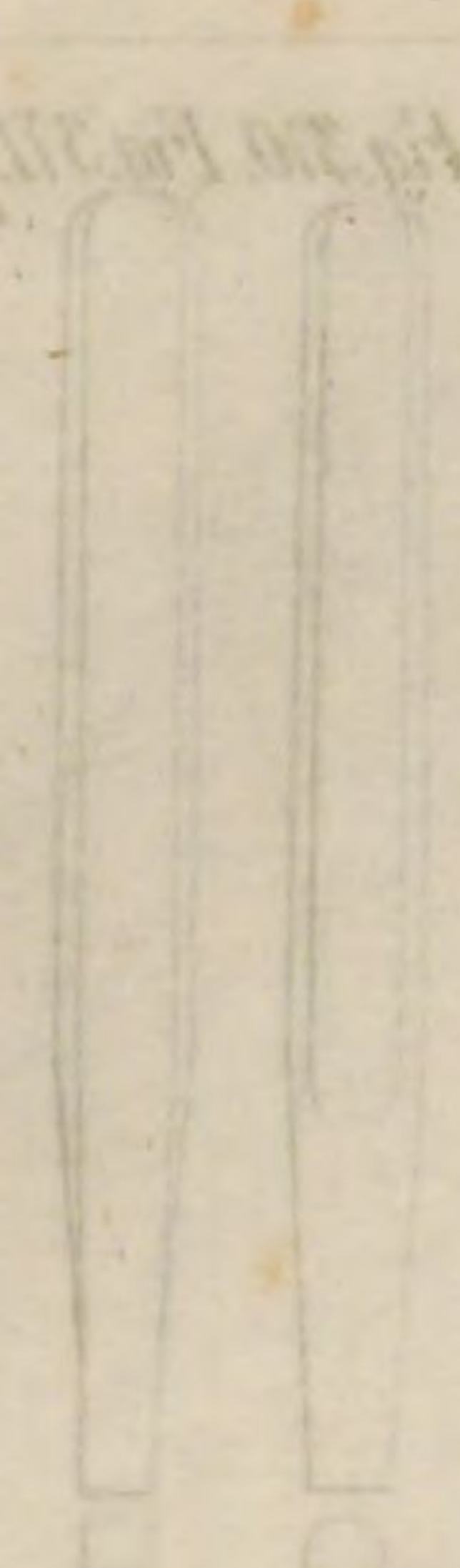
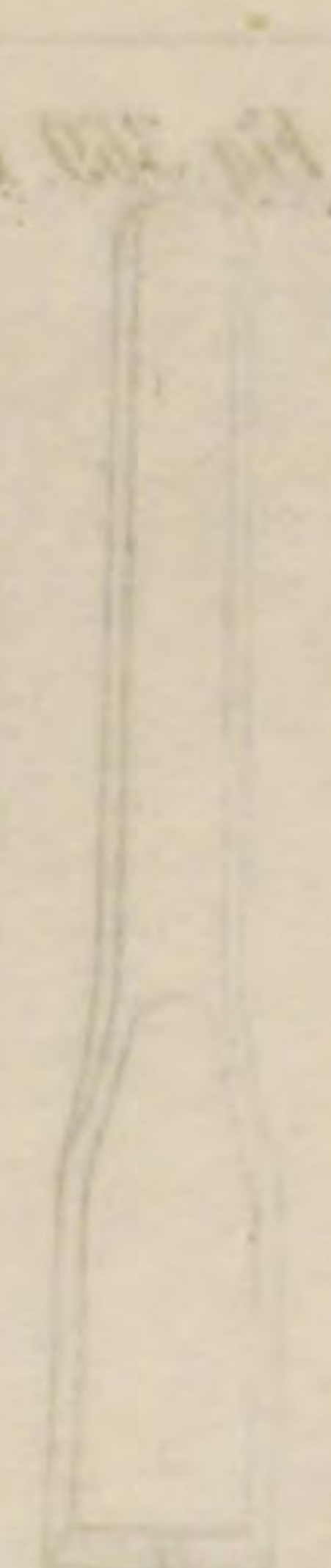
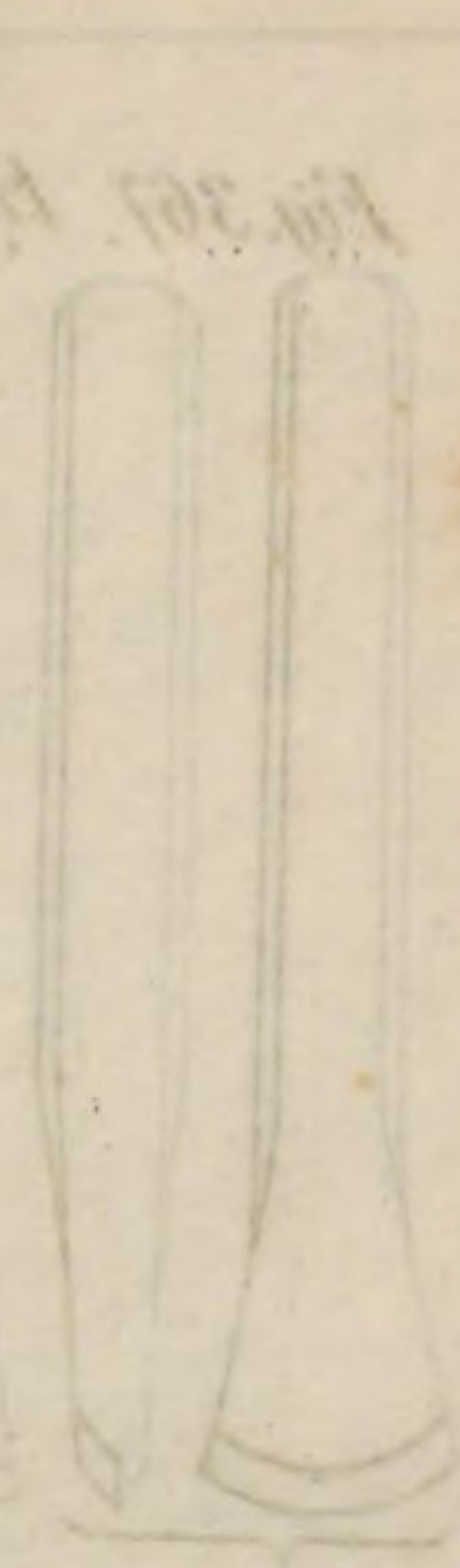


Fig. 378.*



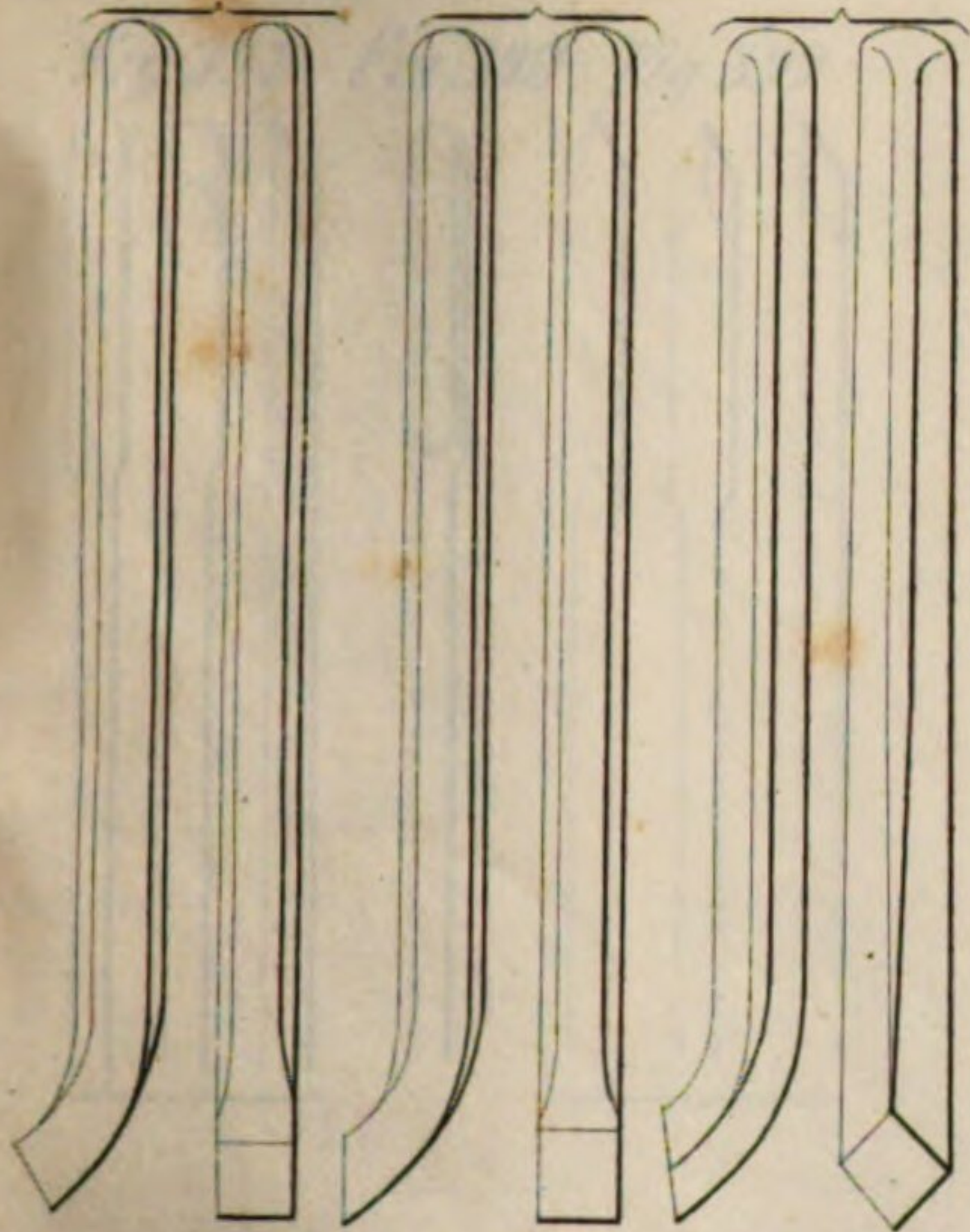


Fig. 381. Fig. 382. Fig. 383.

Fig. 384.

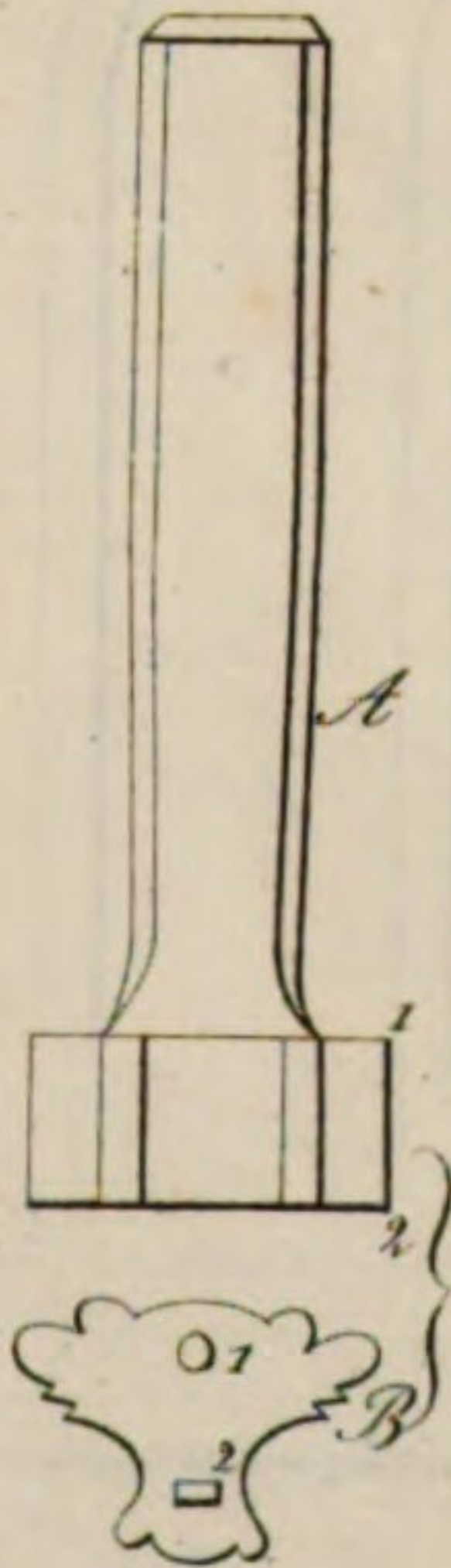


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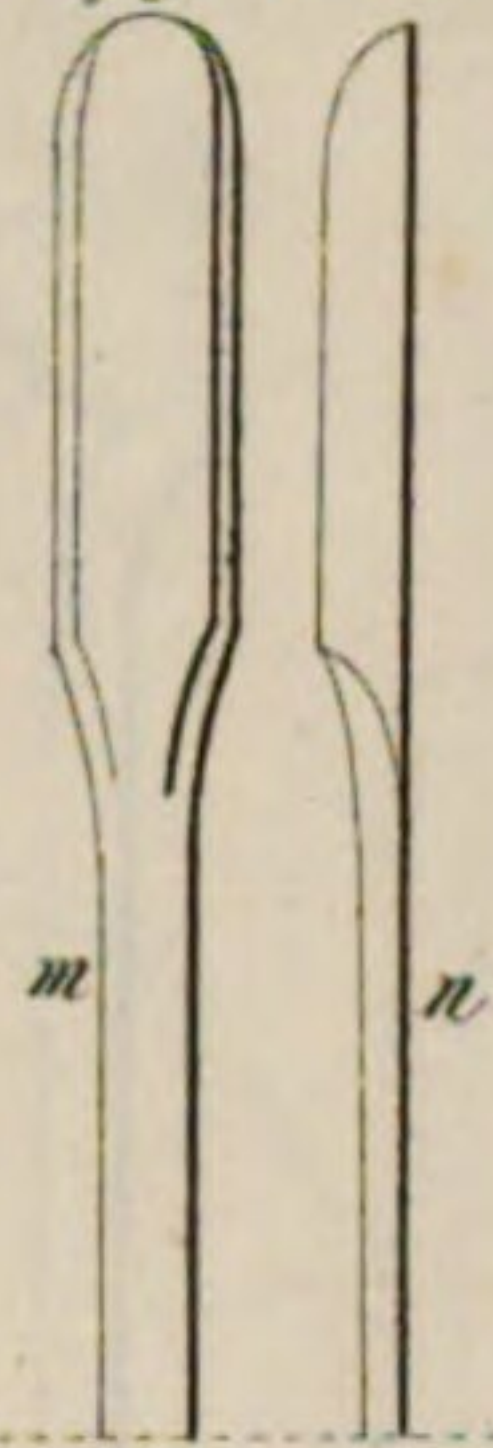
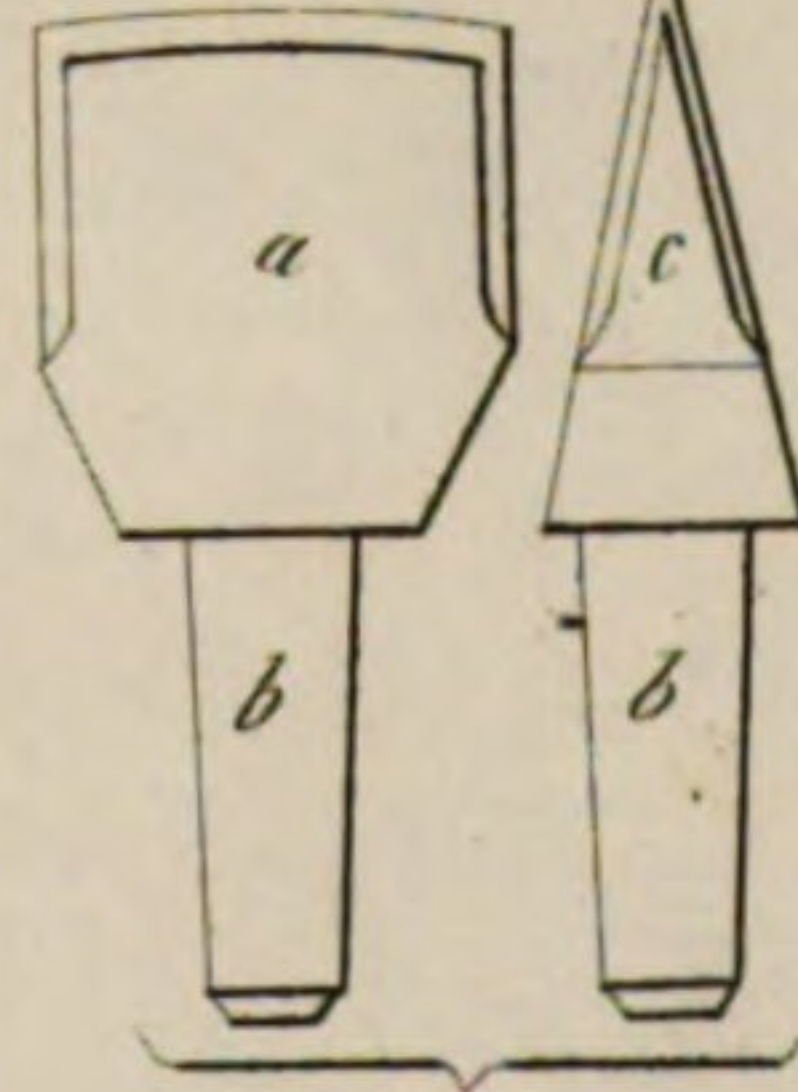


Fig. 388.



F. 393.

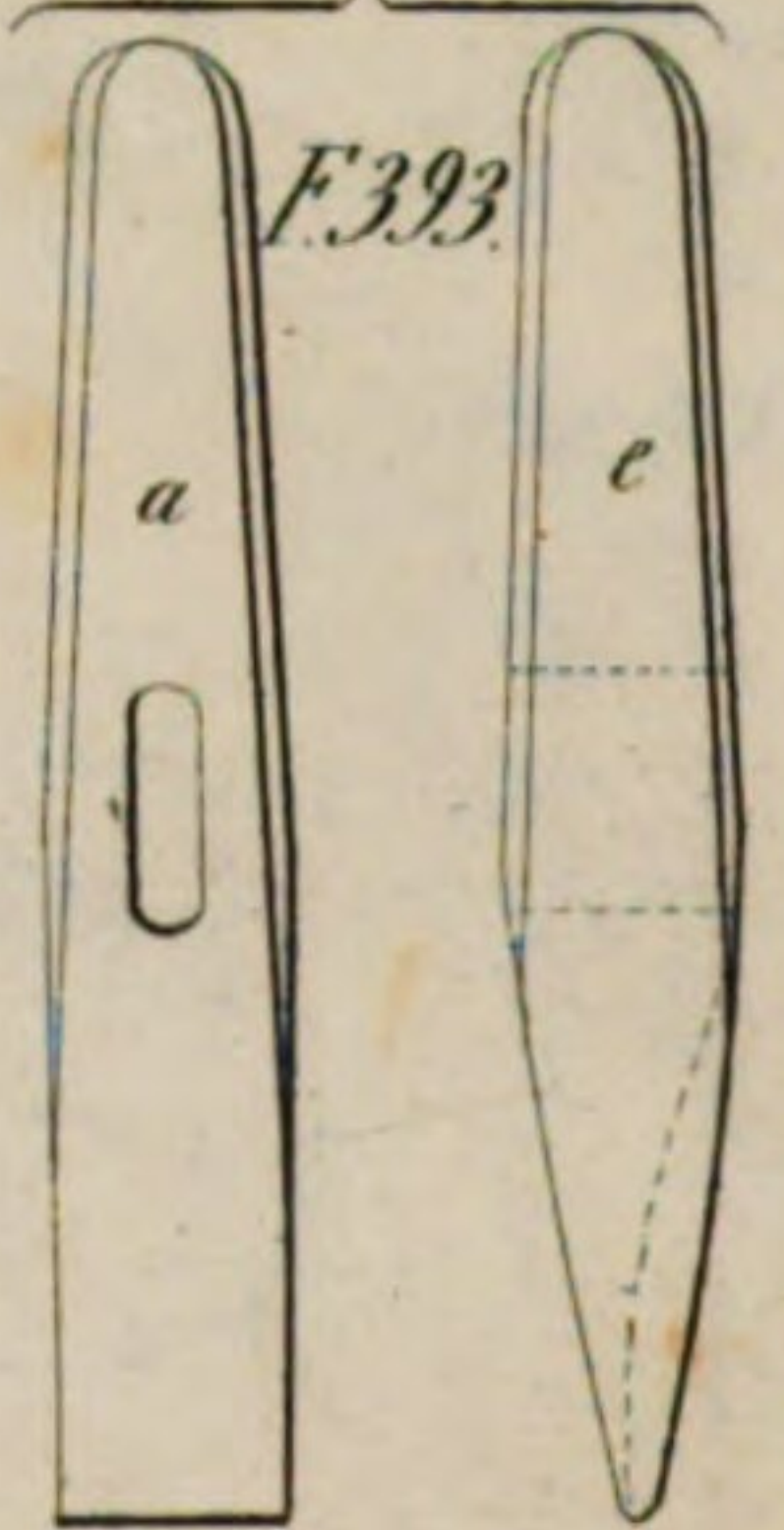


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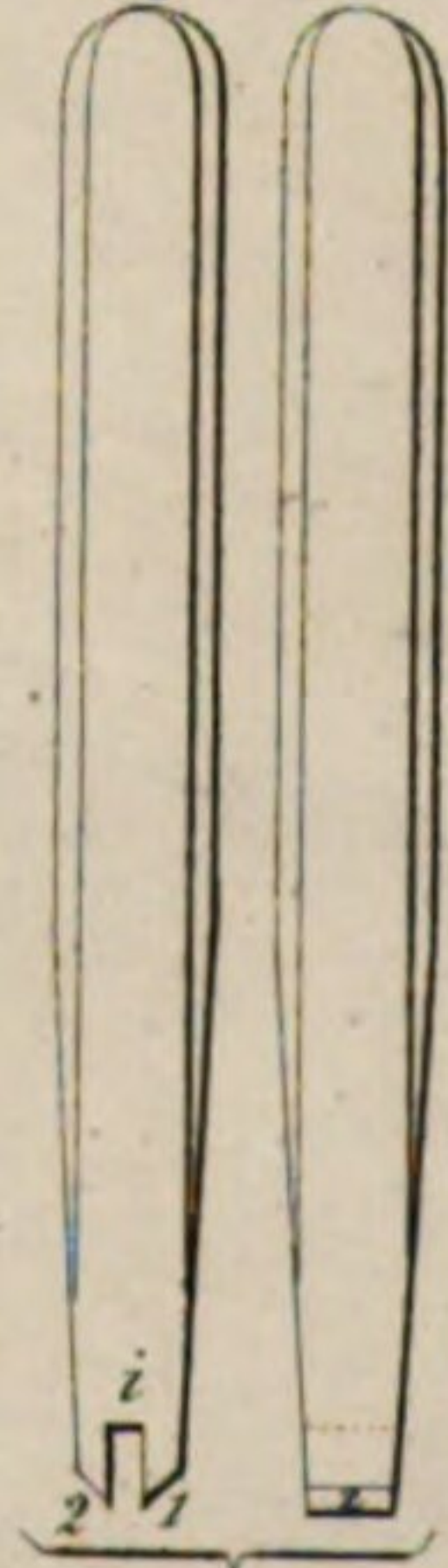


Fig. 389. Fig. 390.

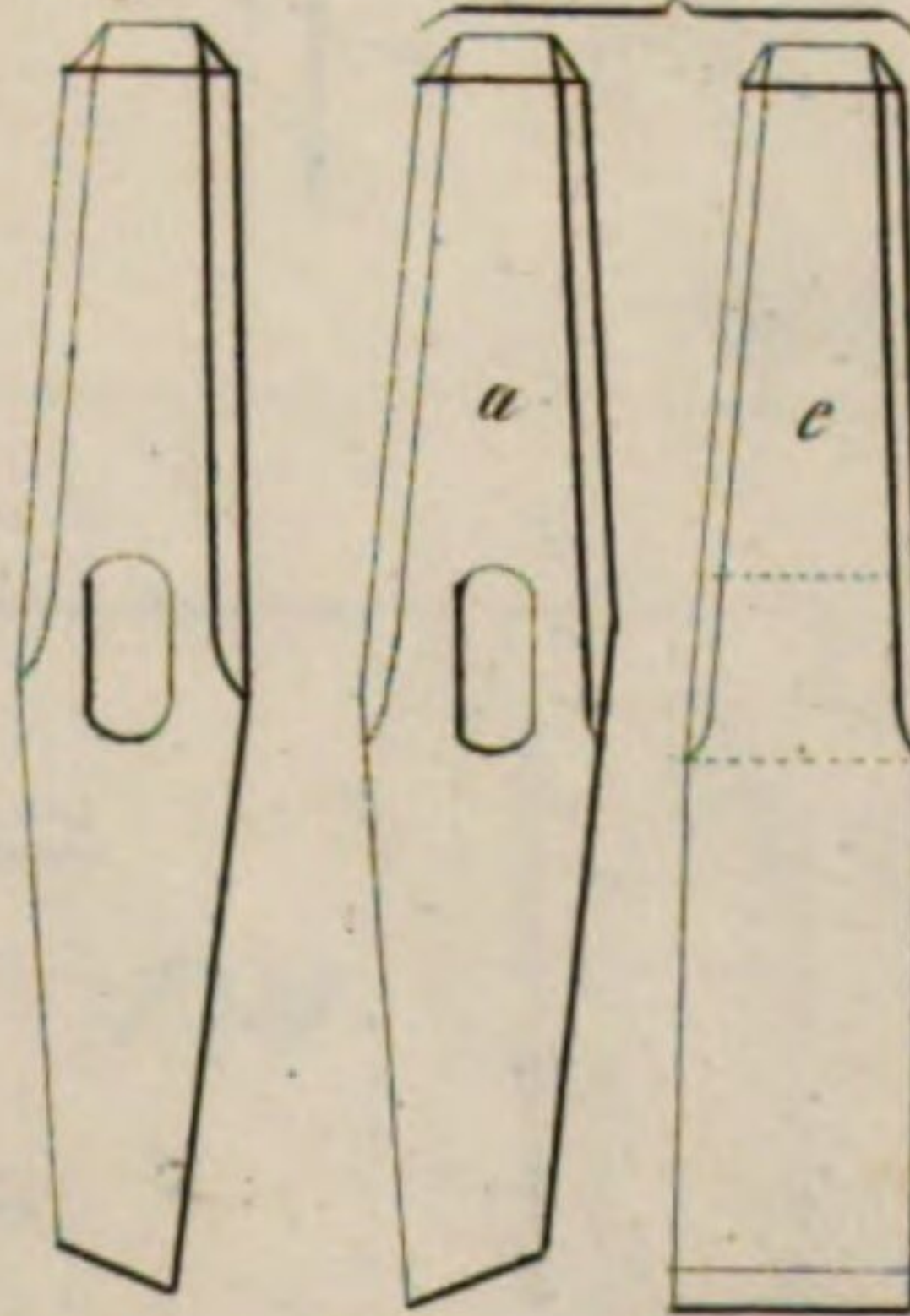


Fig. 386.

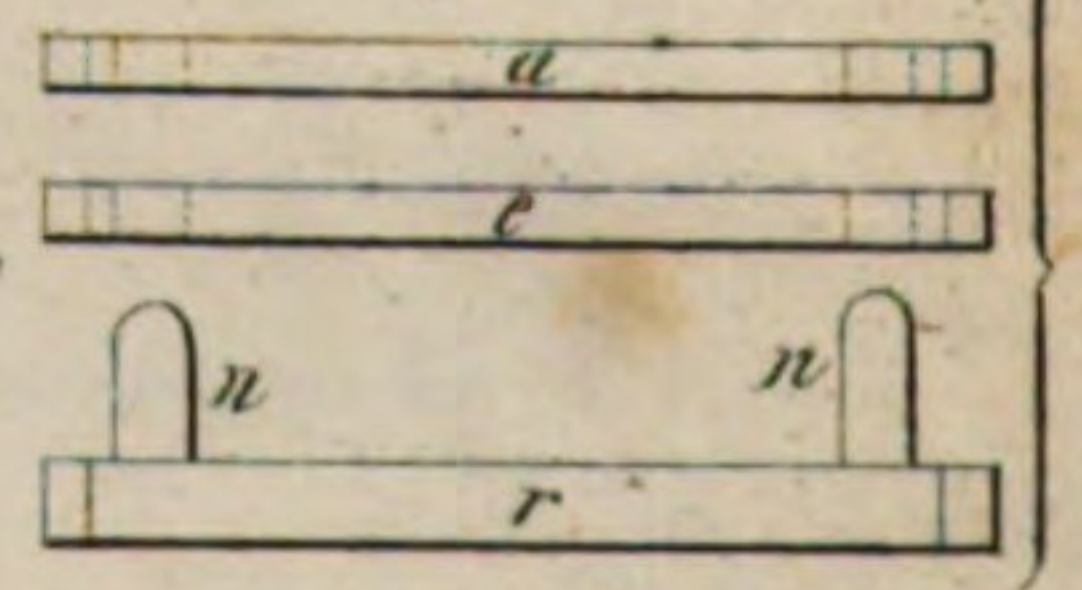


Fig. 391.

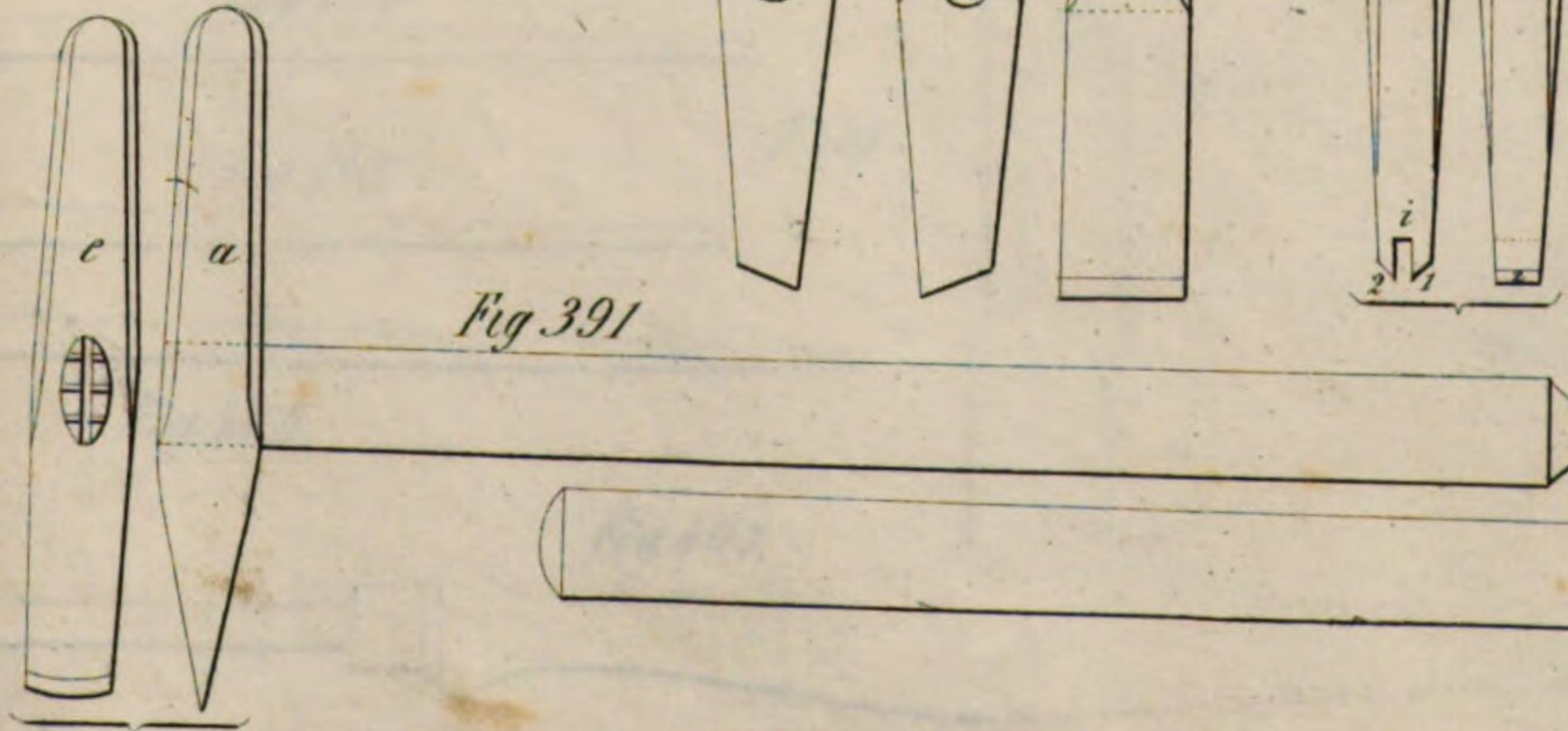
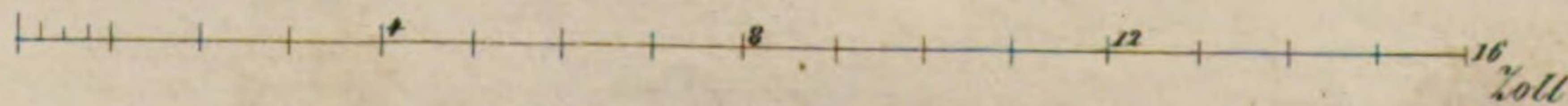
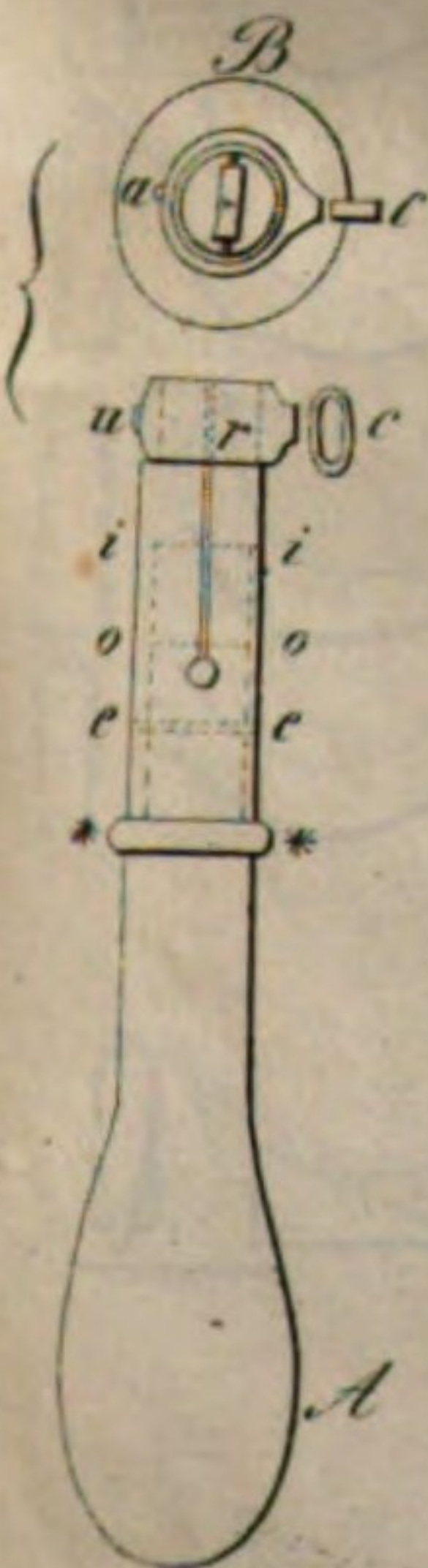


Fig. 392.



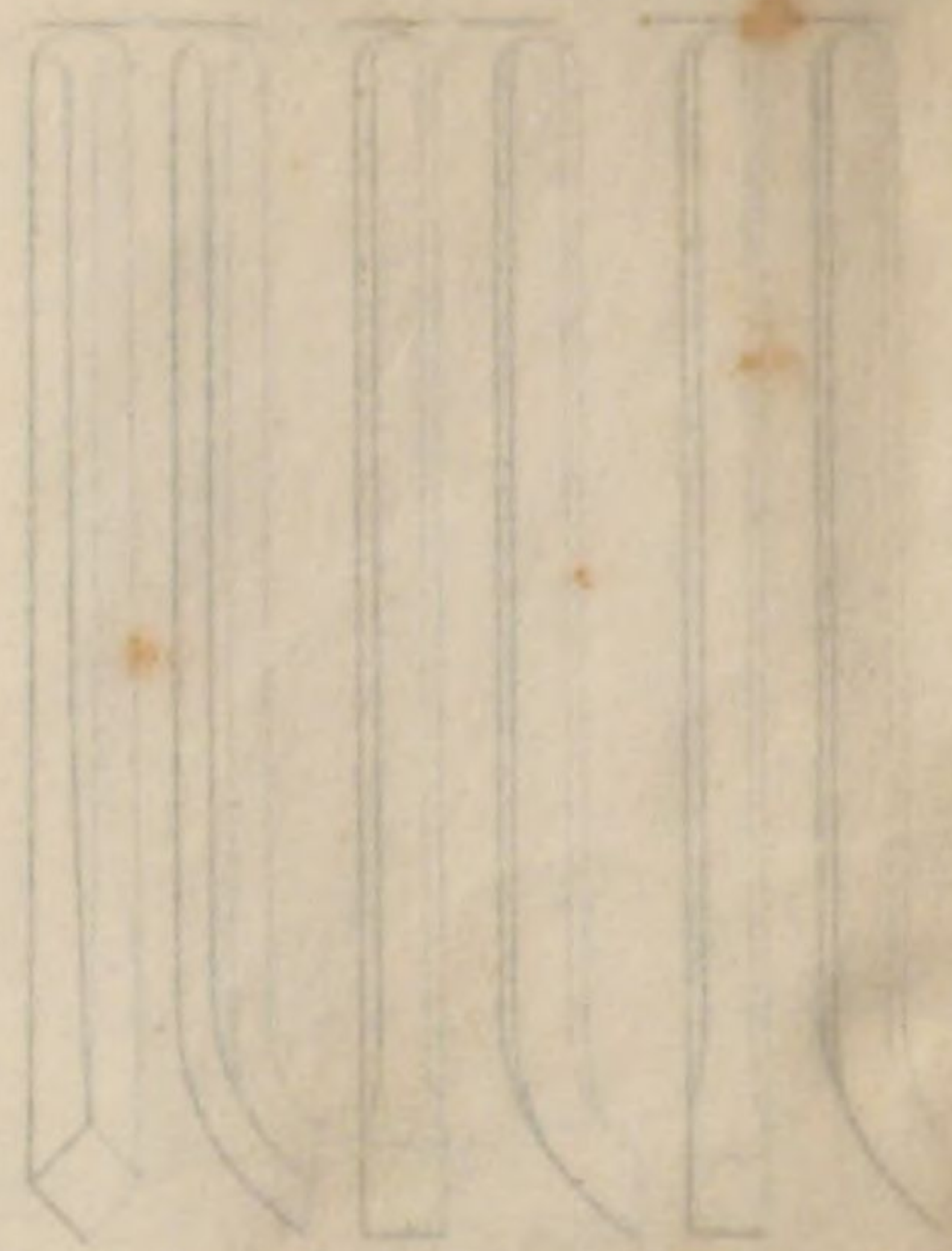


Fig. 281 Fig. 282 Fig. 283 Fig. 284 Fig. 285

Fig. 286



Fig. 287 Fig. 288

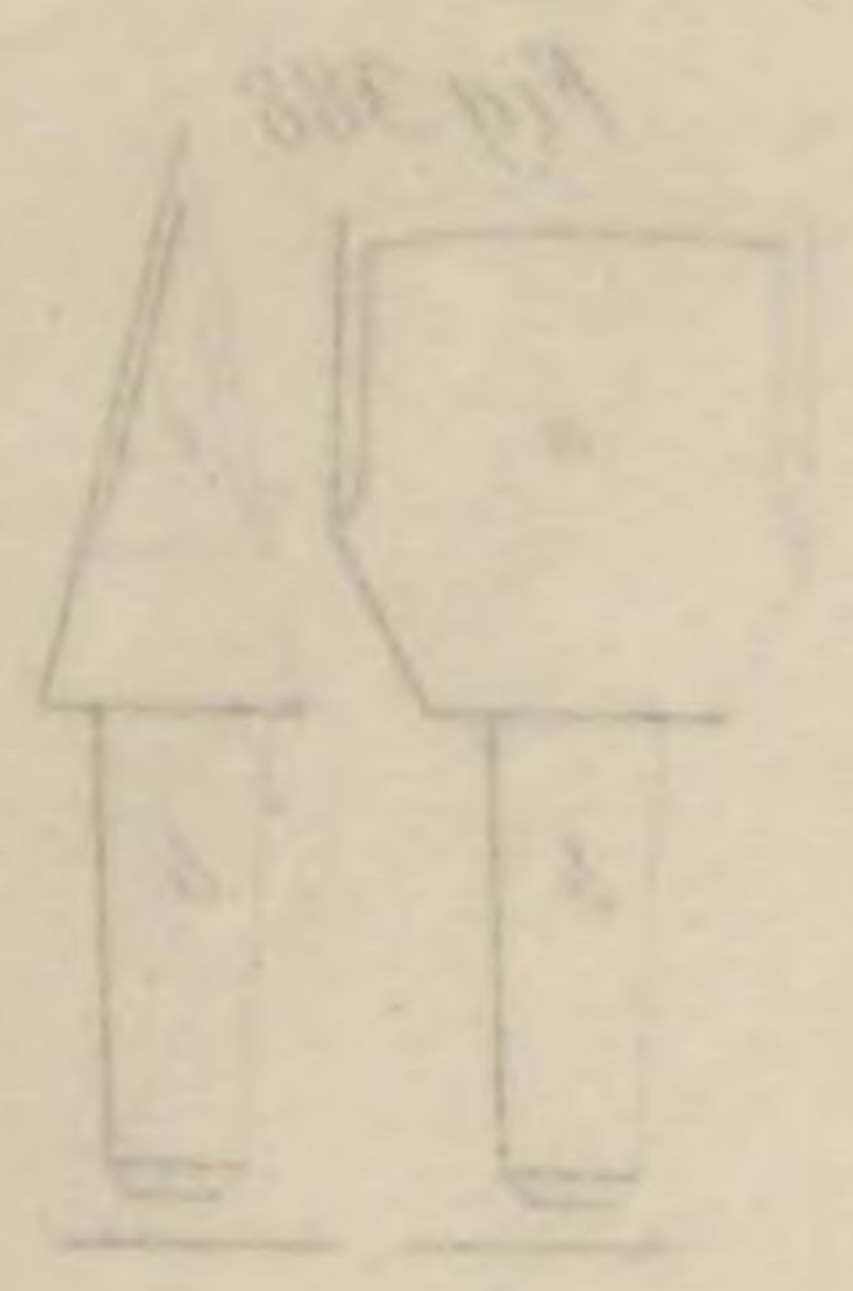


Fig. 289

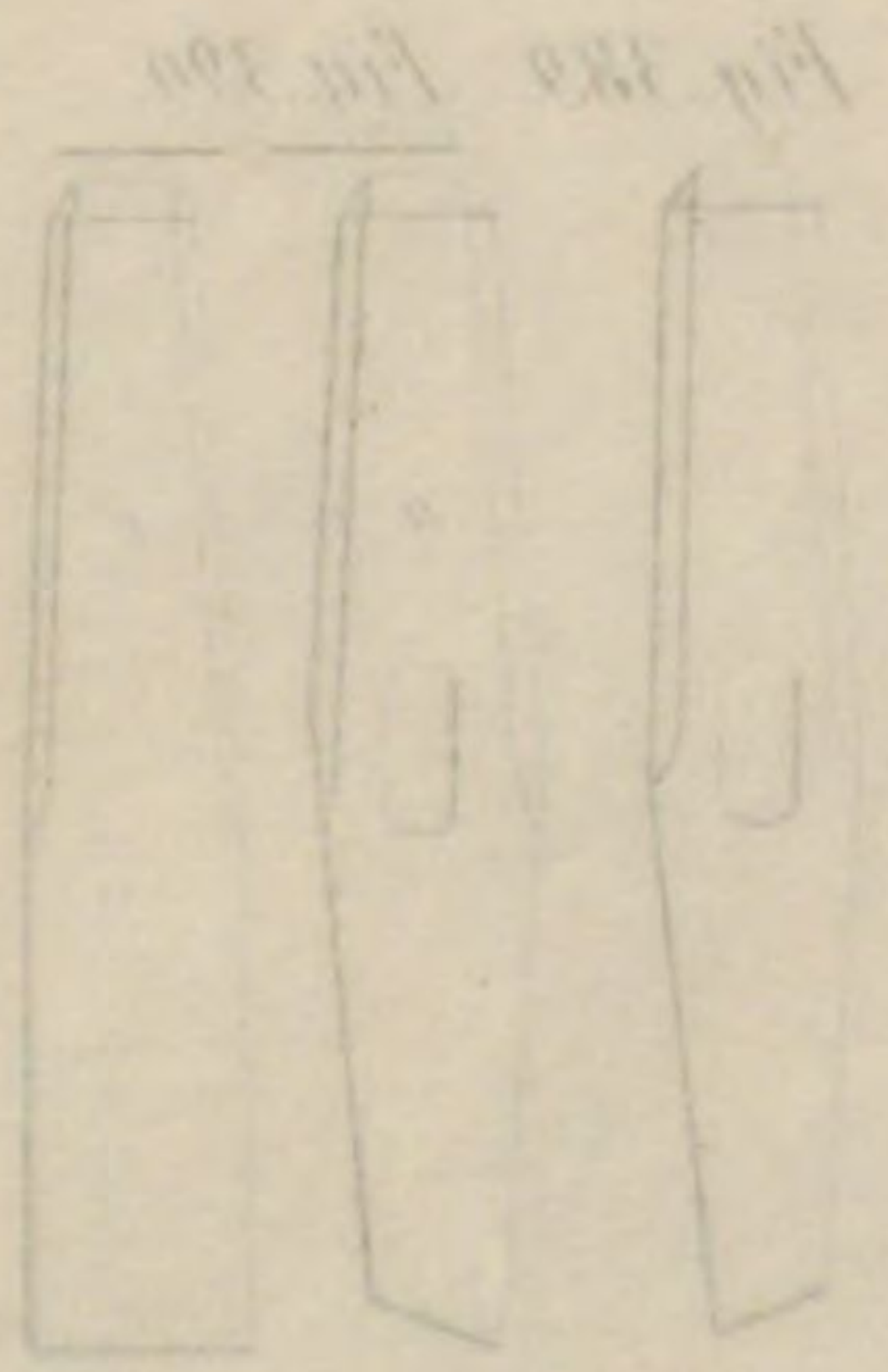
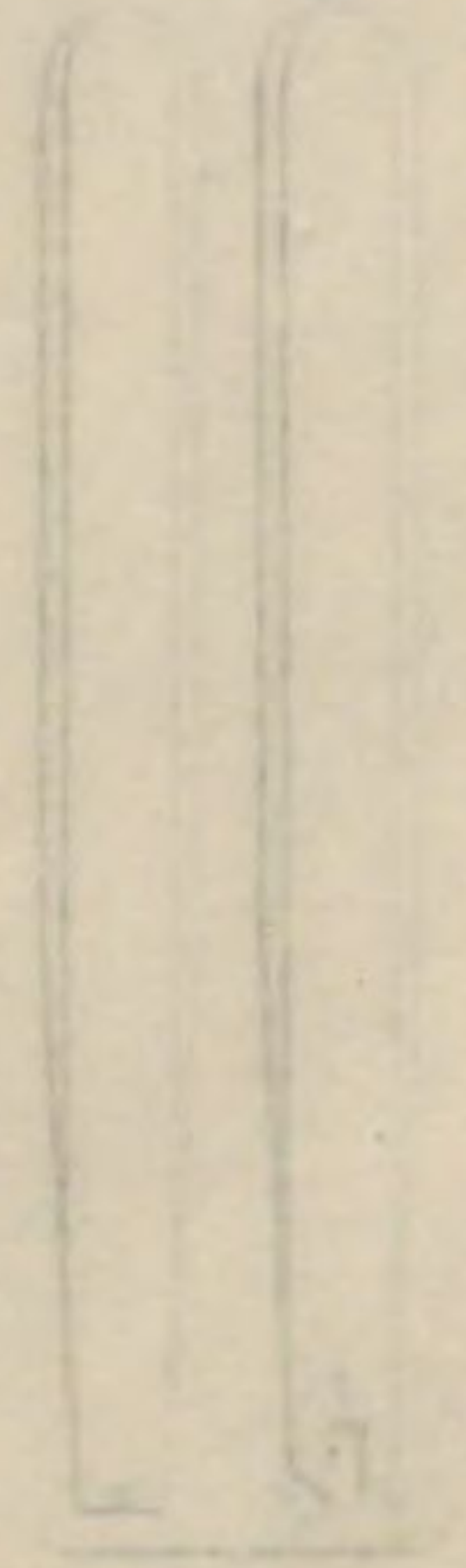


Fig. 290 Fig. 291 Fig. 292

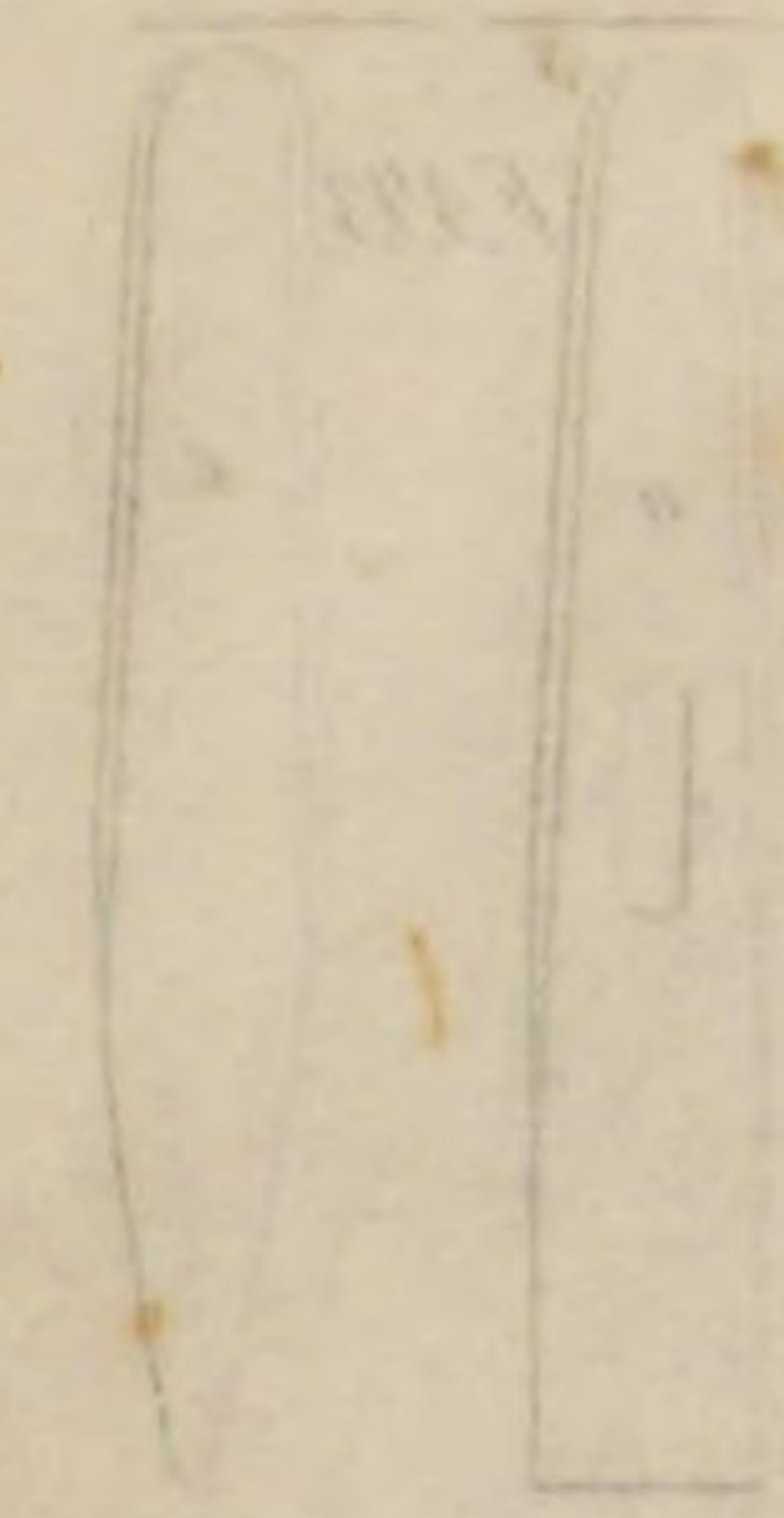


Fig. 293

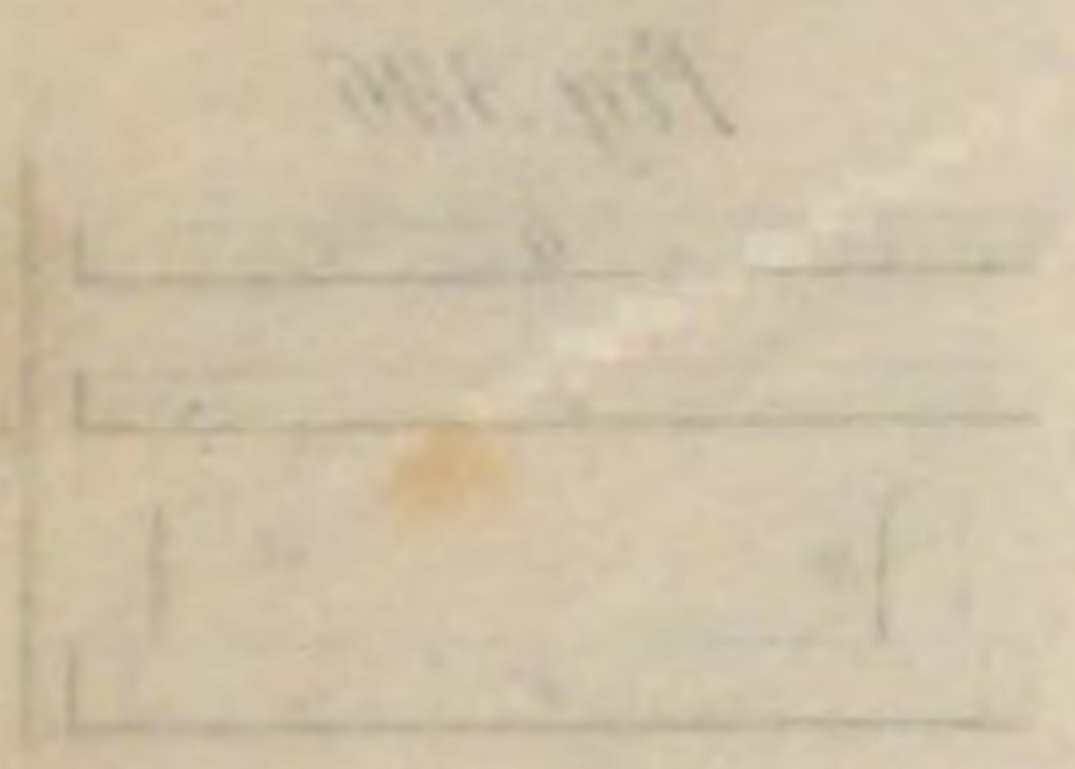


Fig. 294 Fig. 295 Fig. 296

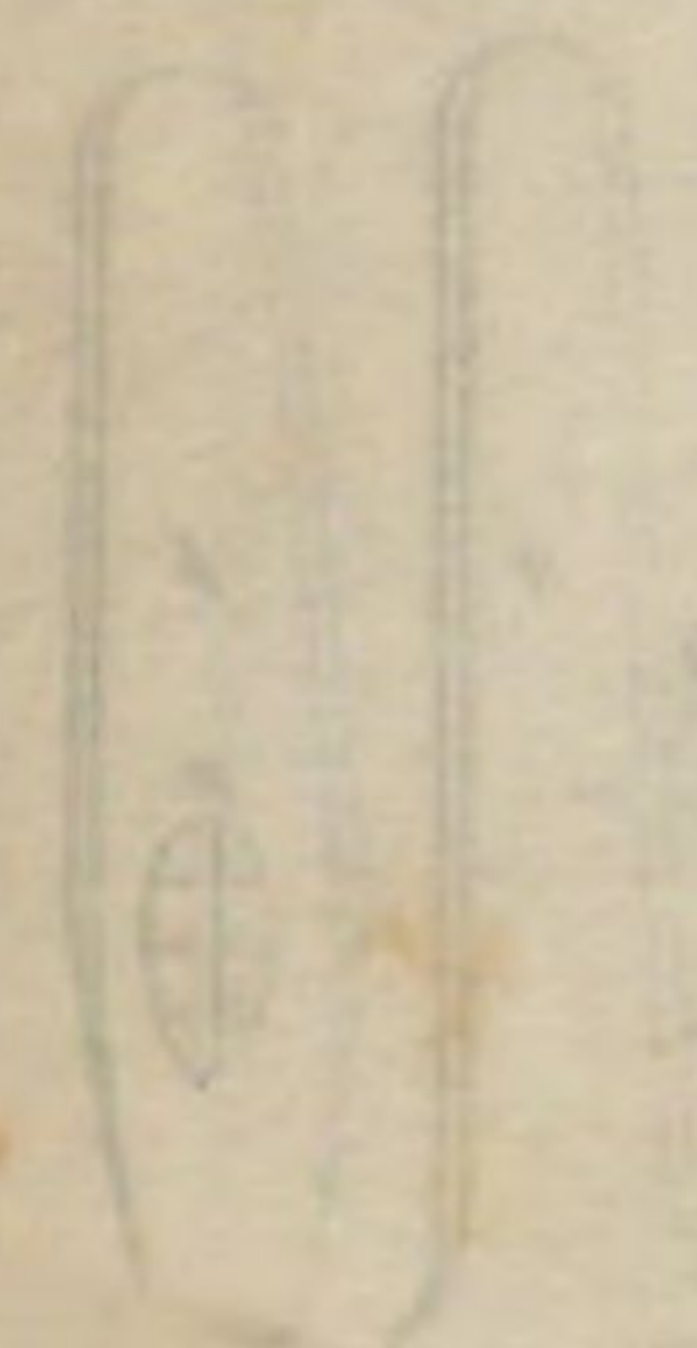


Fig. 297 Fig. 298

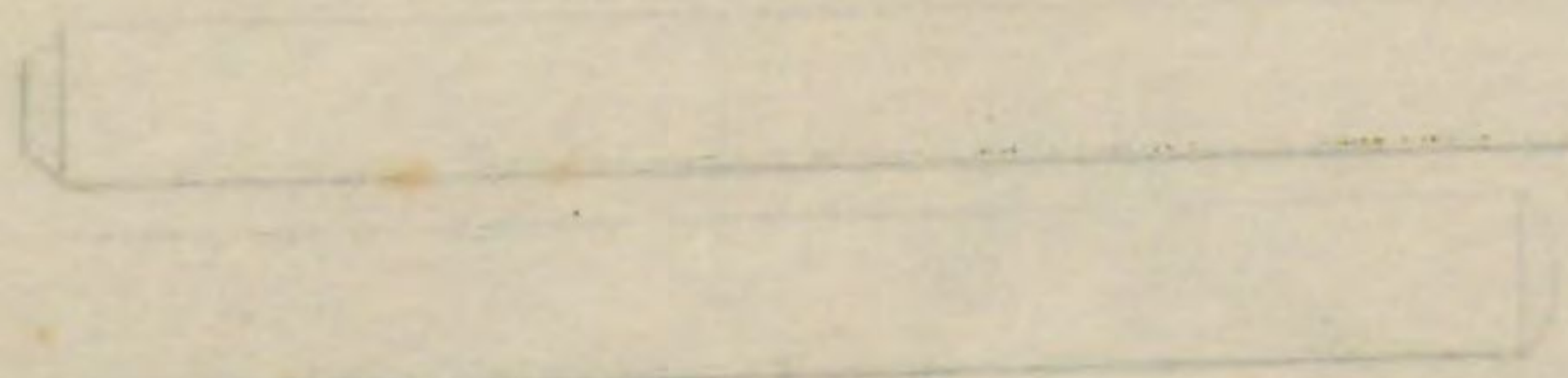
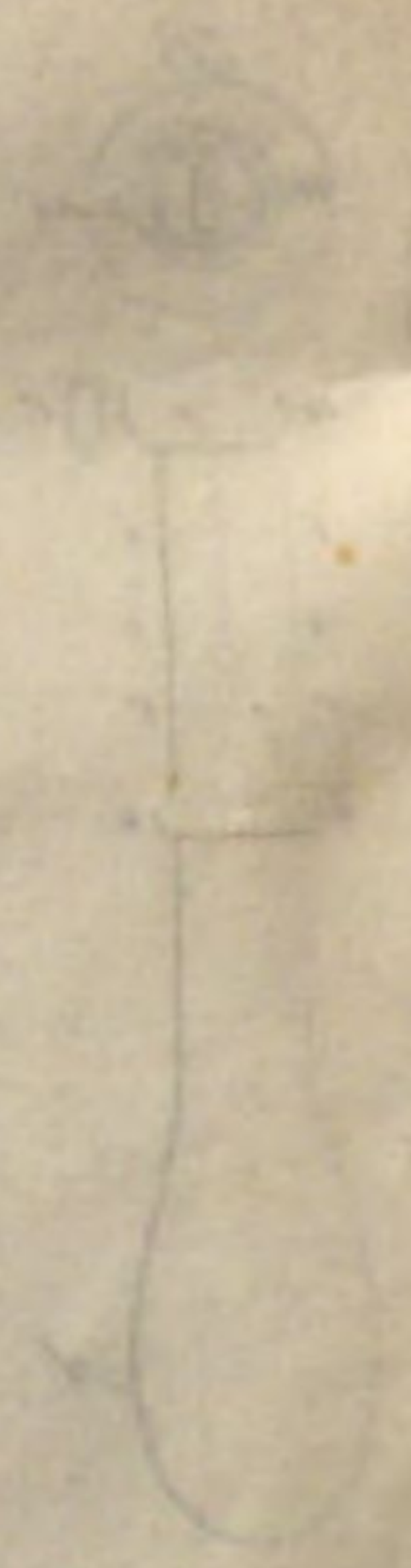
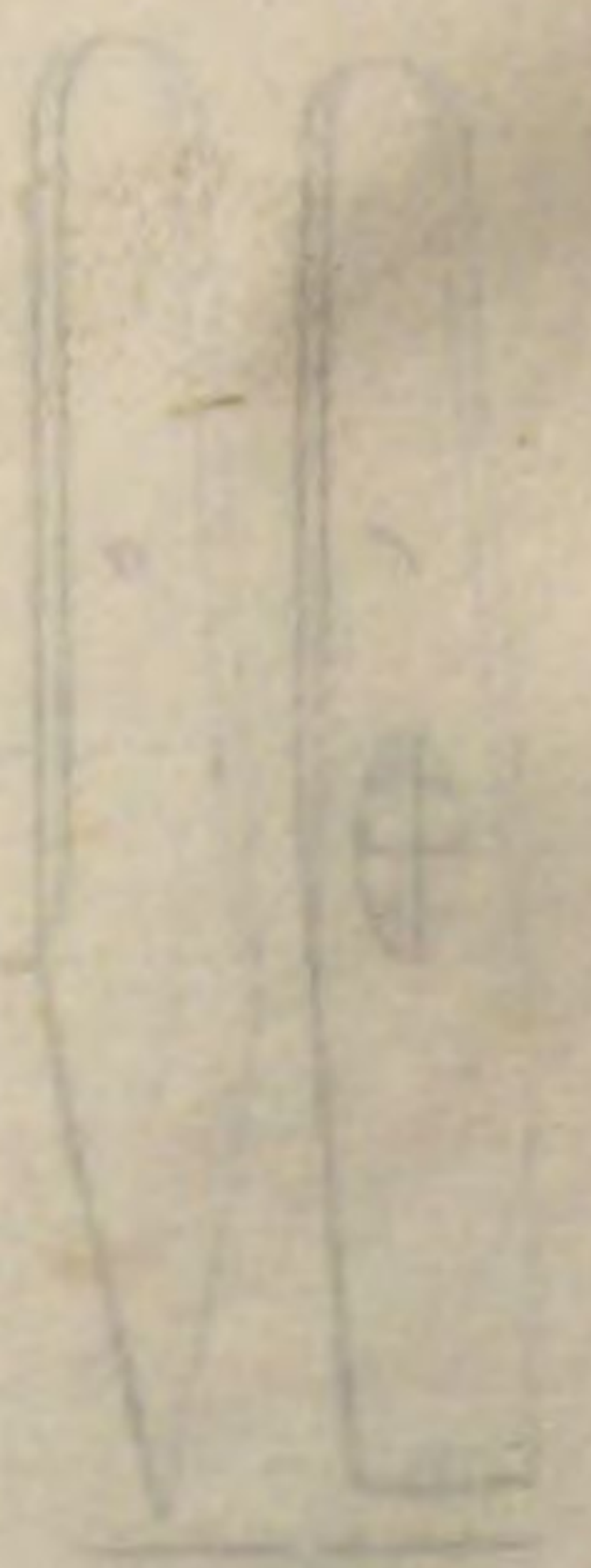


Fig. 299 Fig. 300



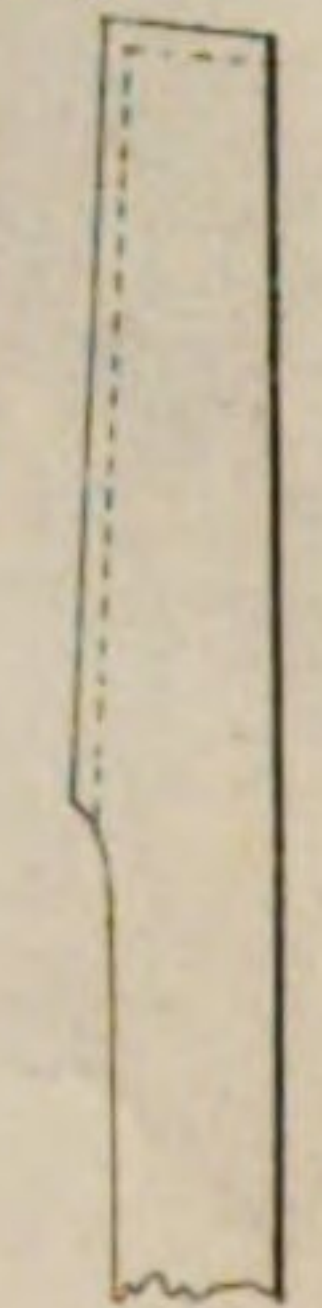
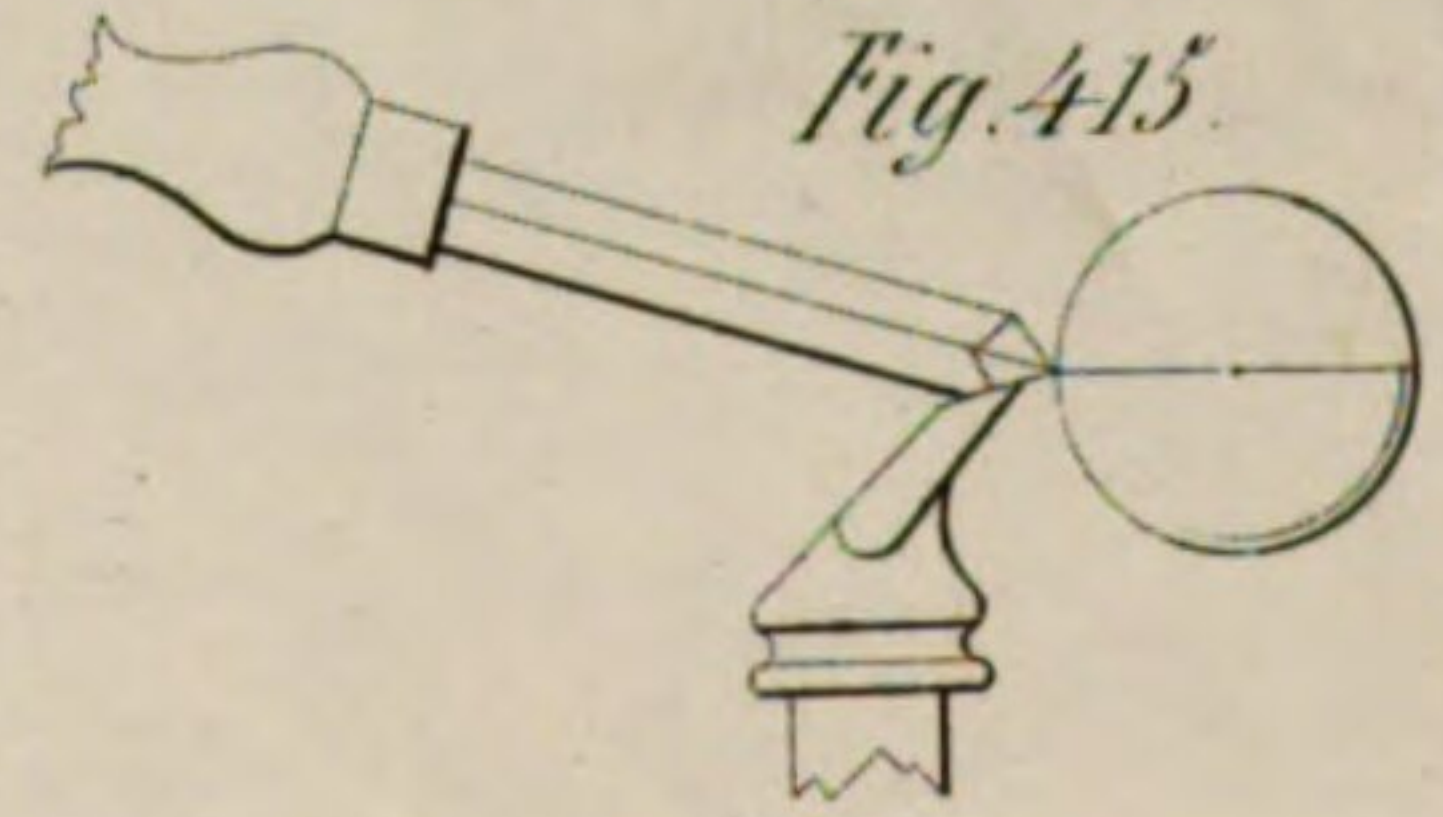
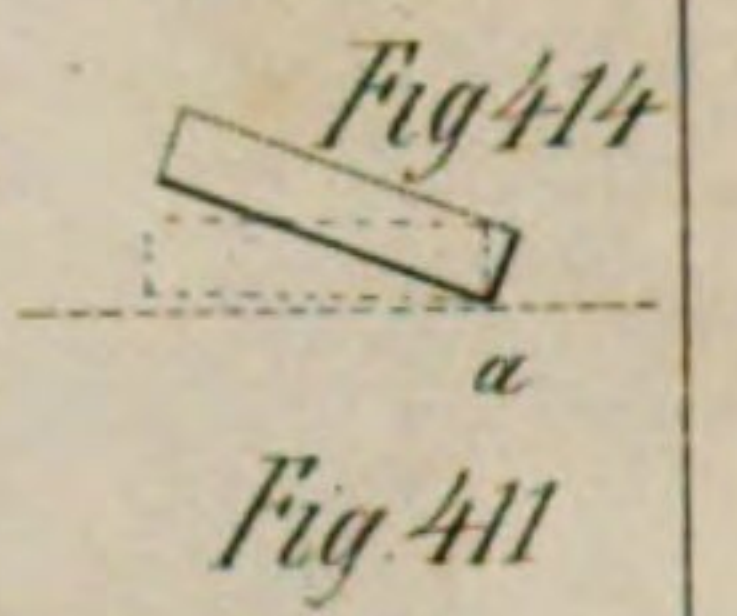
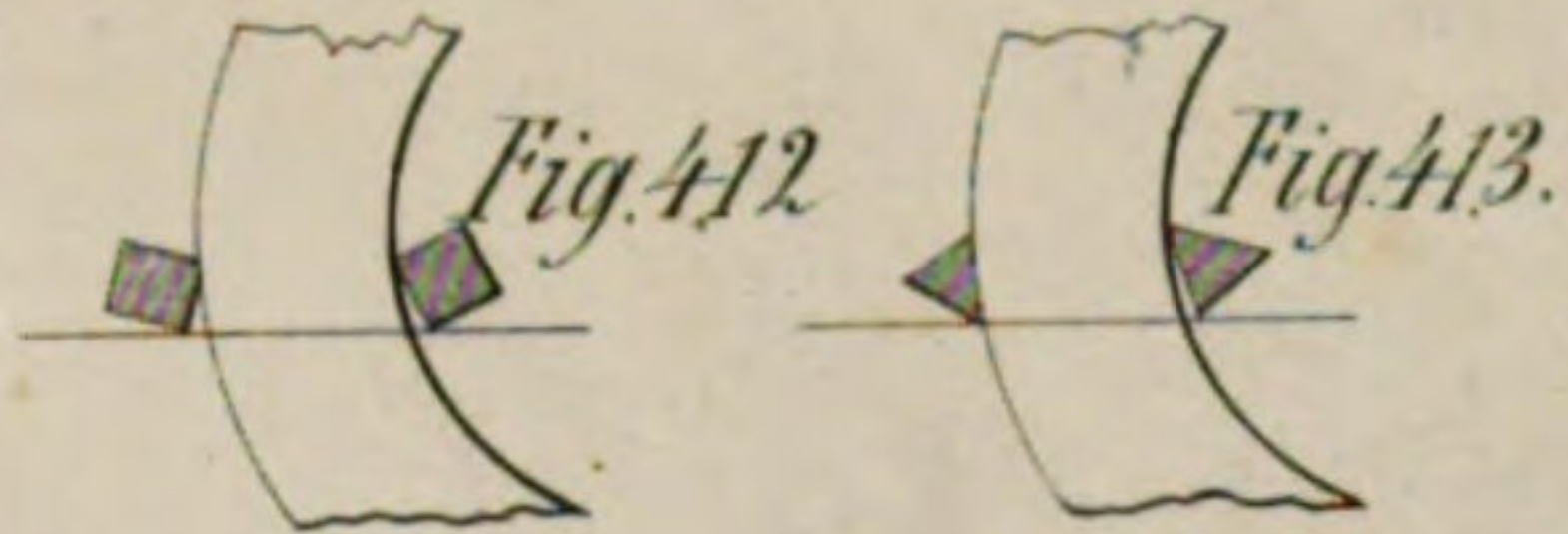
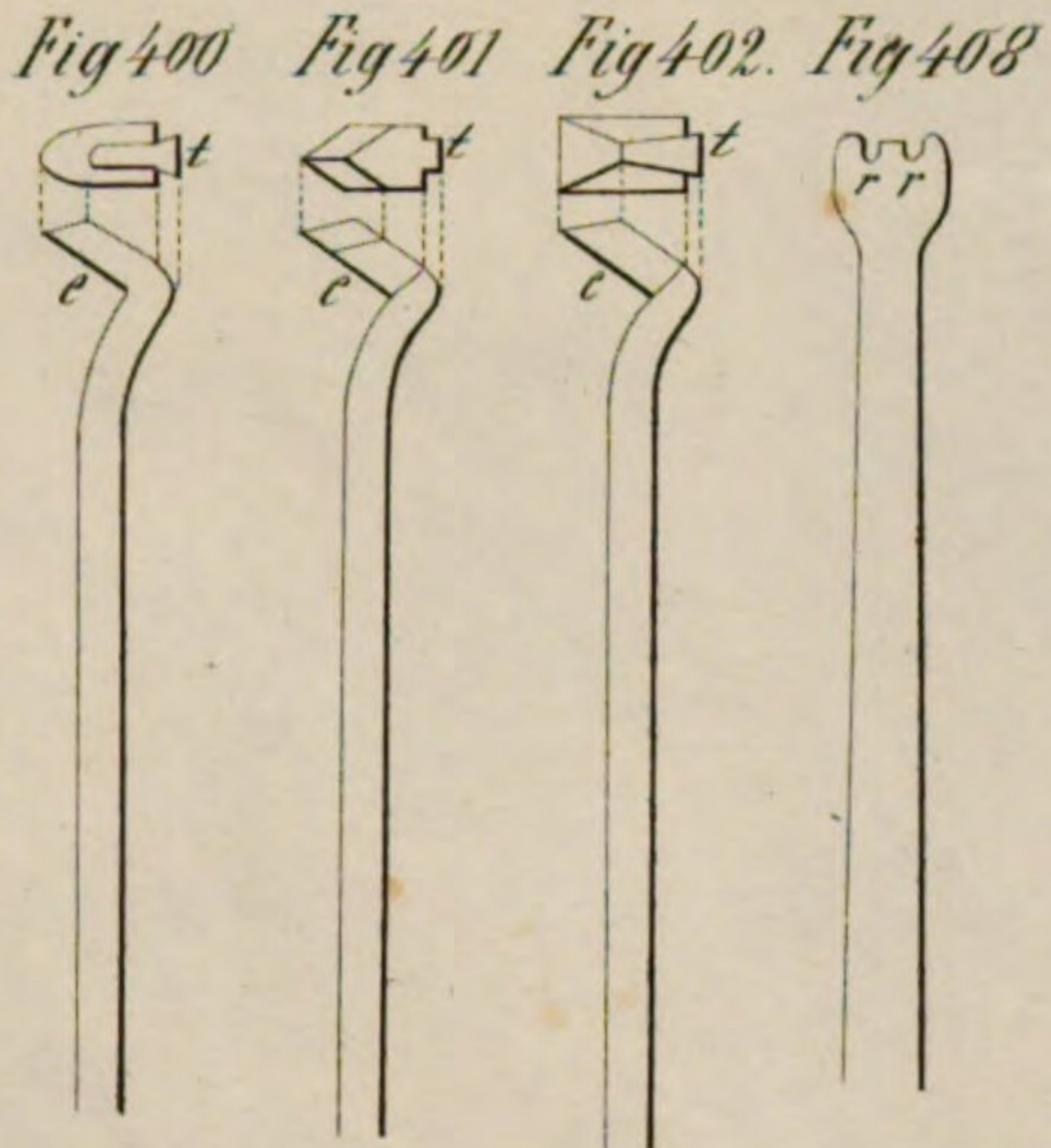
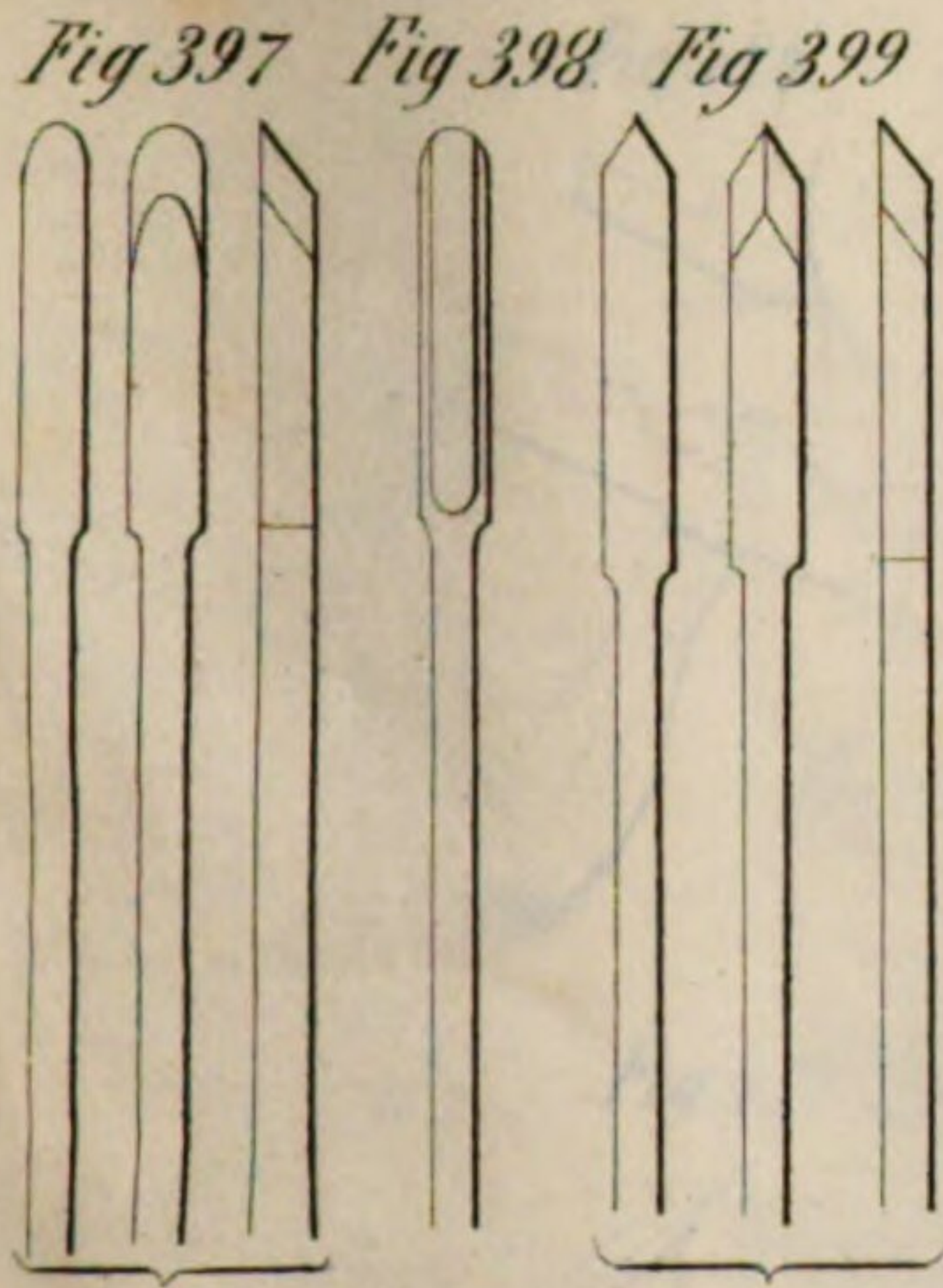


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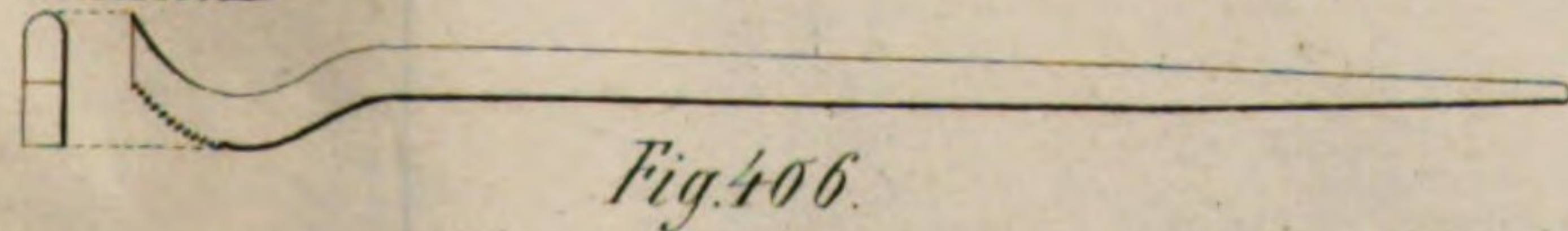
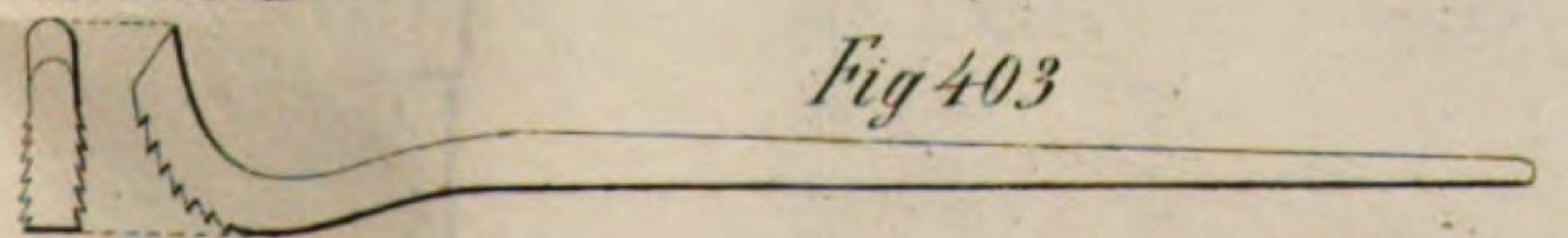
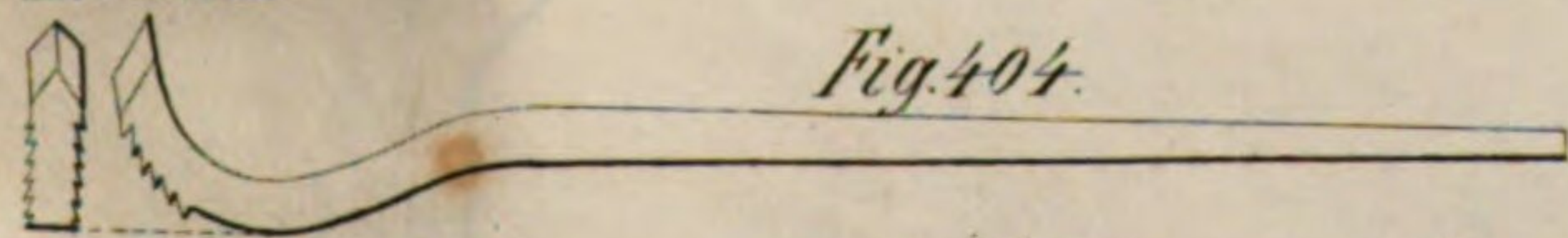
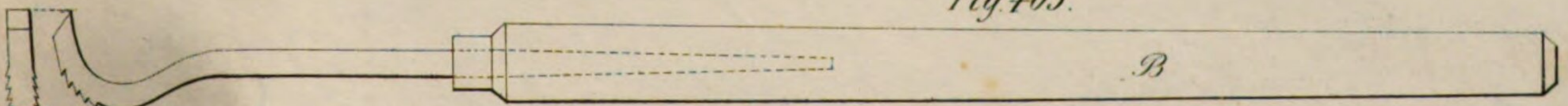


Fig 409.



Fig 410.

Fig 415.

Fig 420.

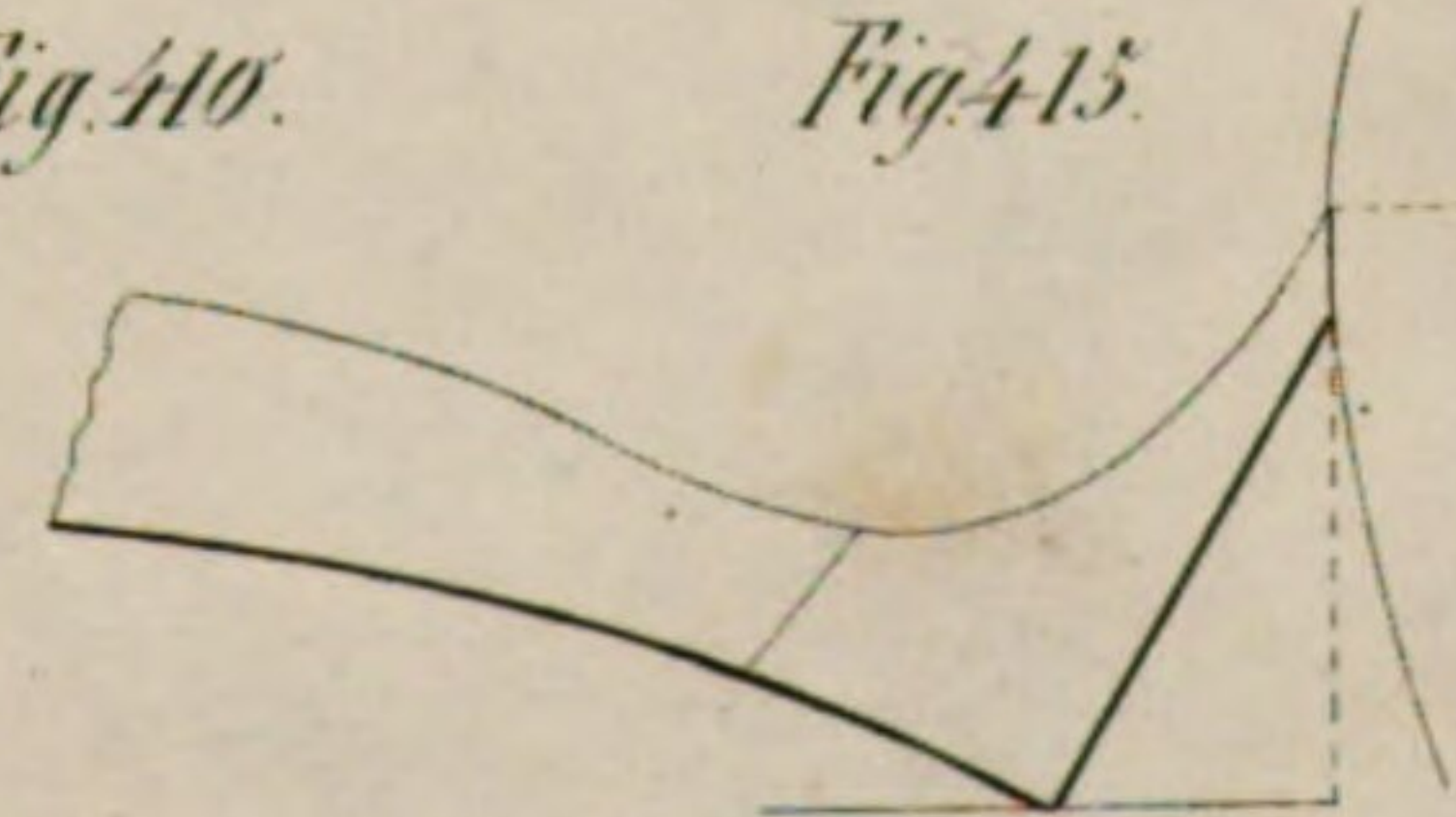


Fig 407.

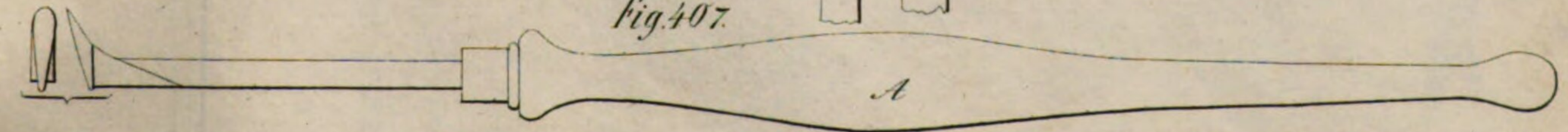
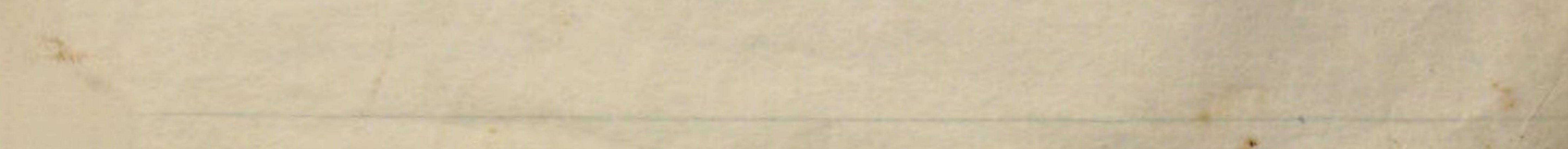
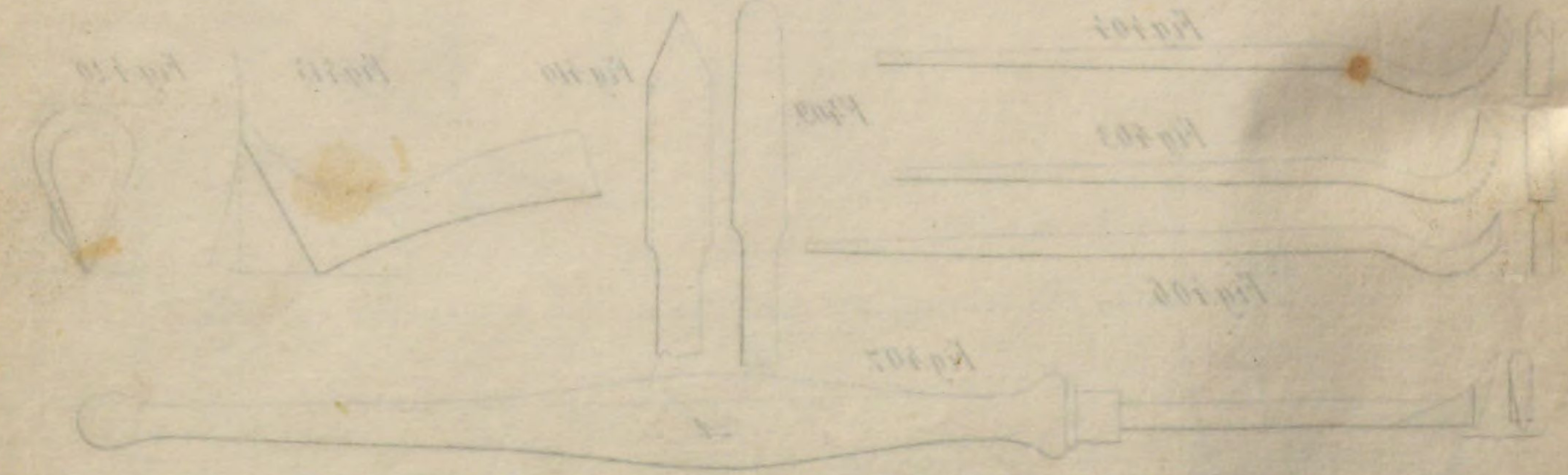
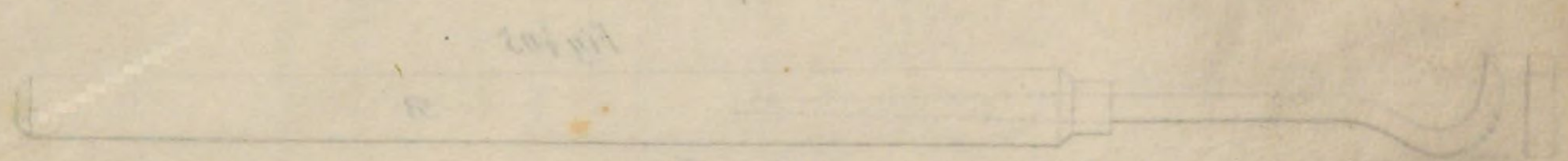
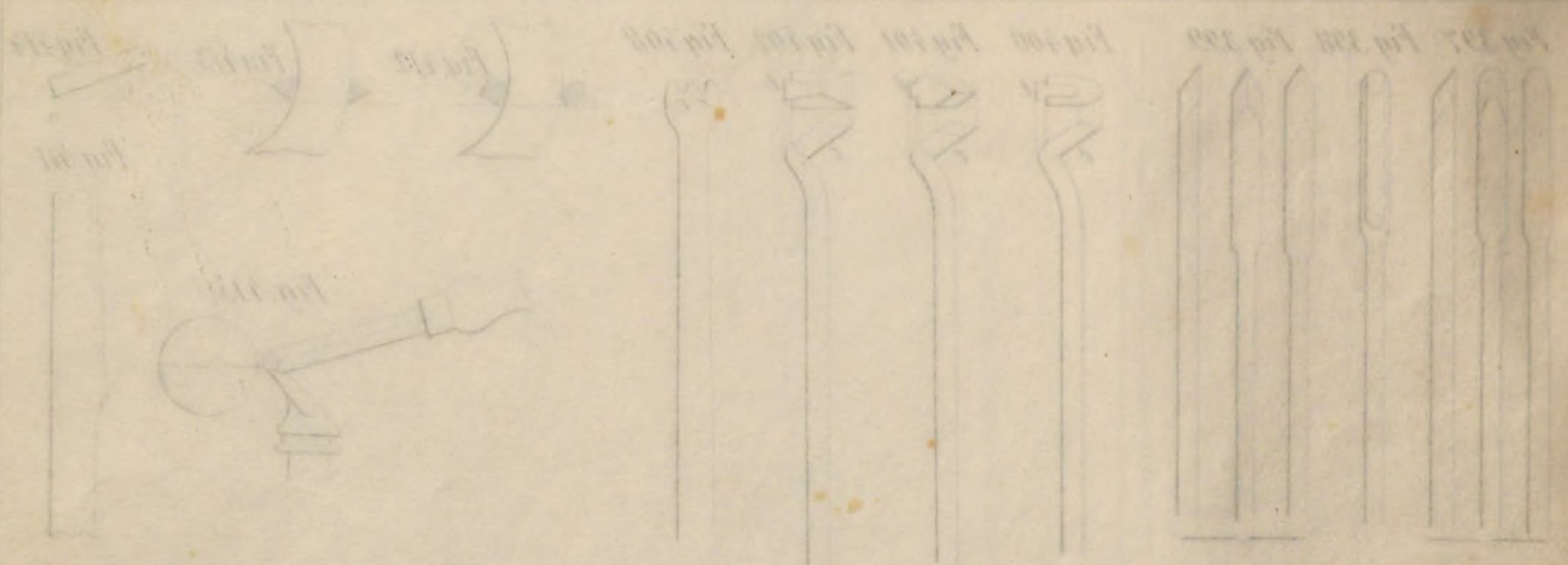


Fig 10



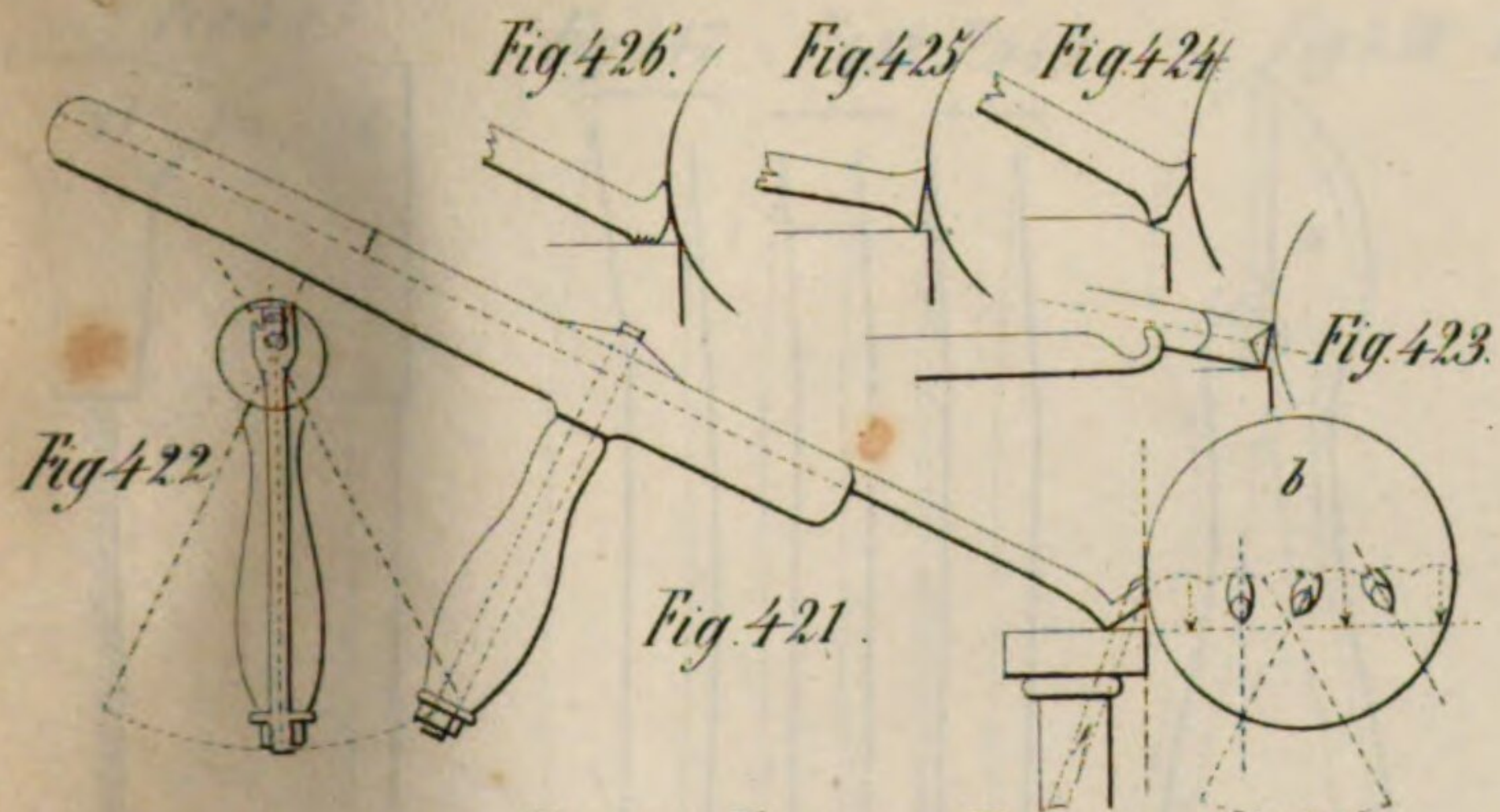


Fig. 416 Fig. 417 Fig. 418.

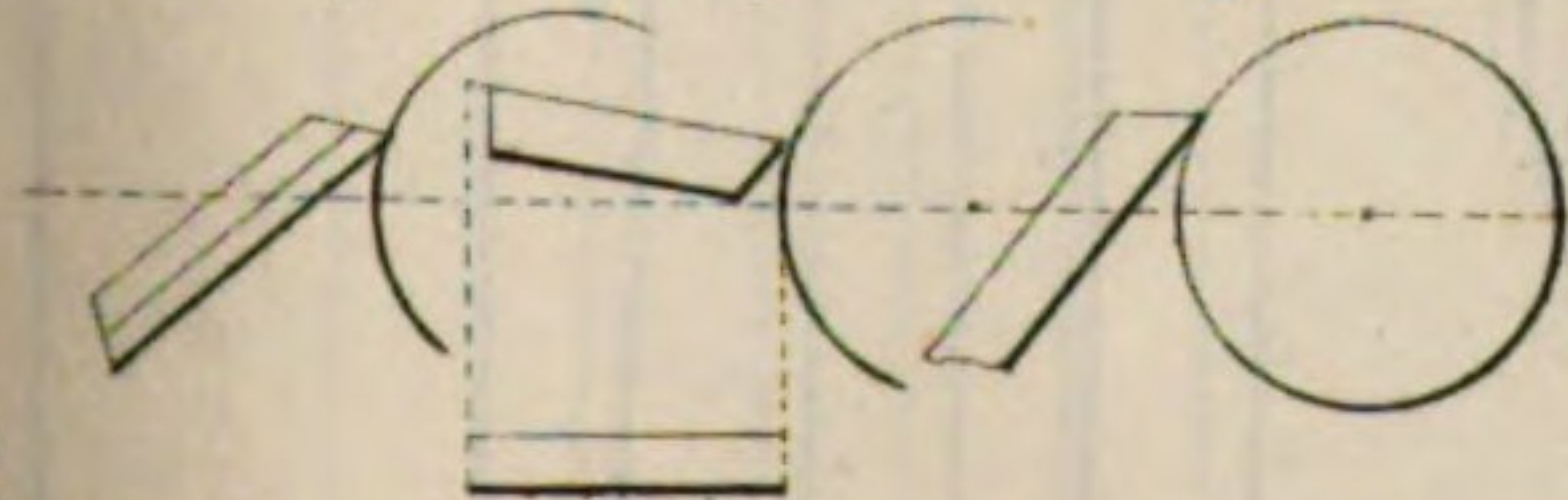


Fig. 429.

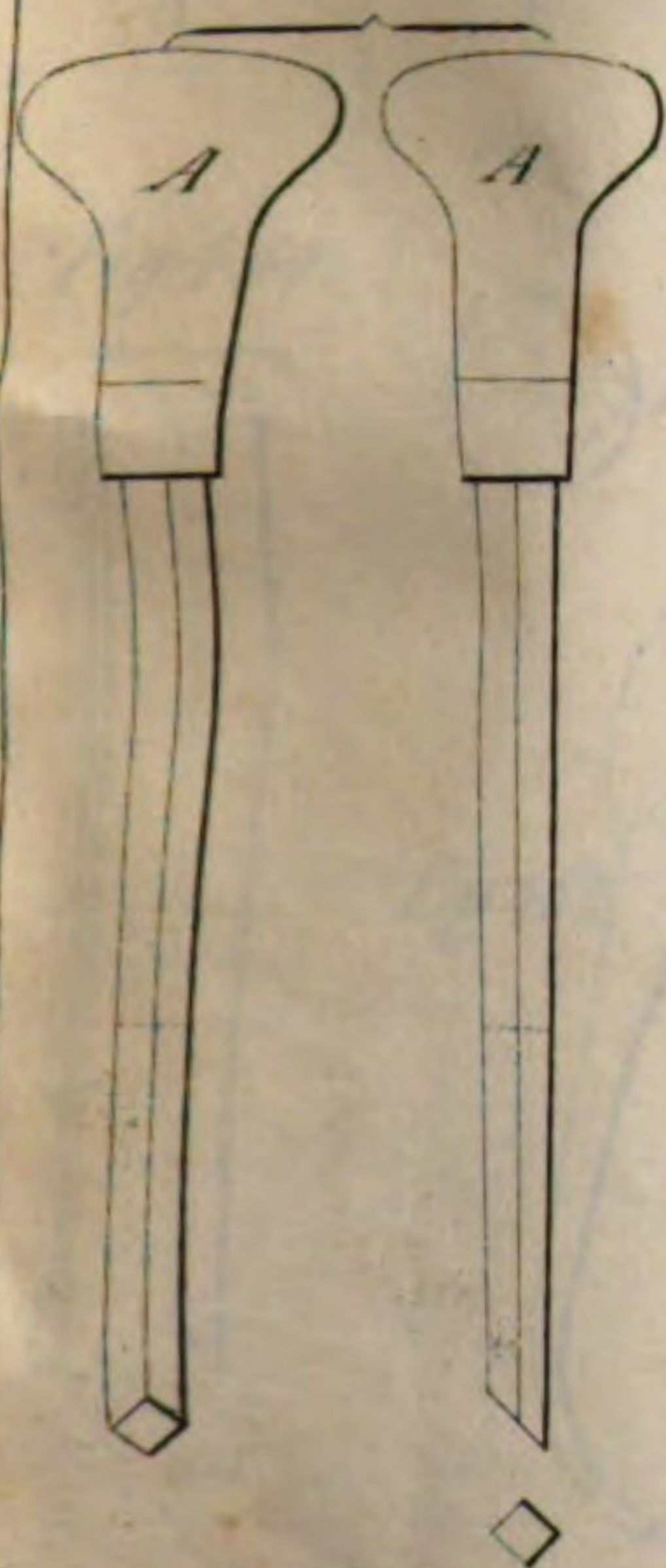


Fig. 437.



Fig. 428.

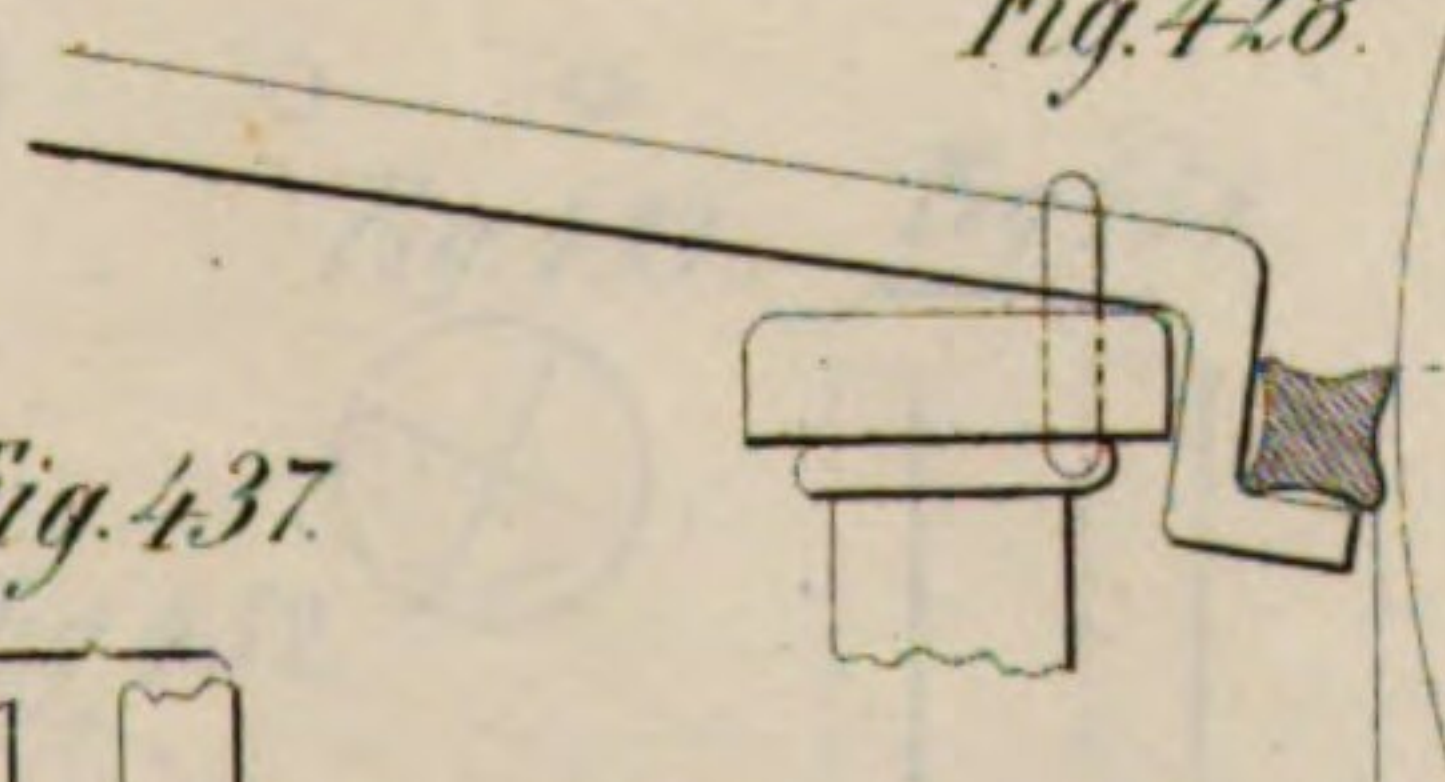


Fig. 427.

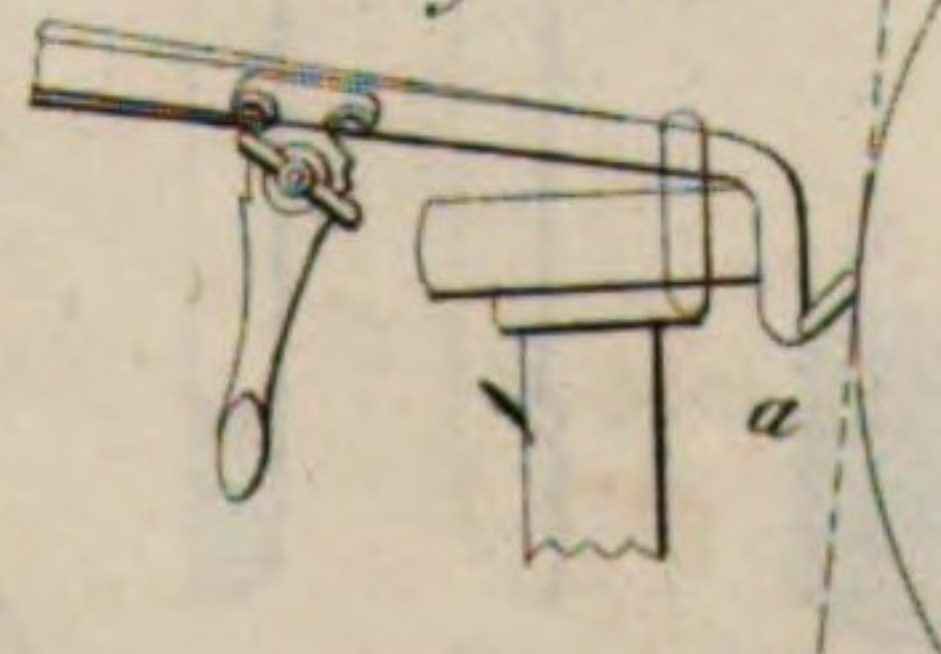


Fig. 436.



F. 430. F. 438. F. 439. F. 440. F. 441. F. 442. F. 443. F. 444. F. 446.

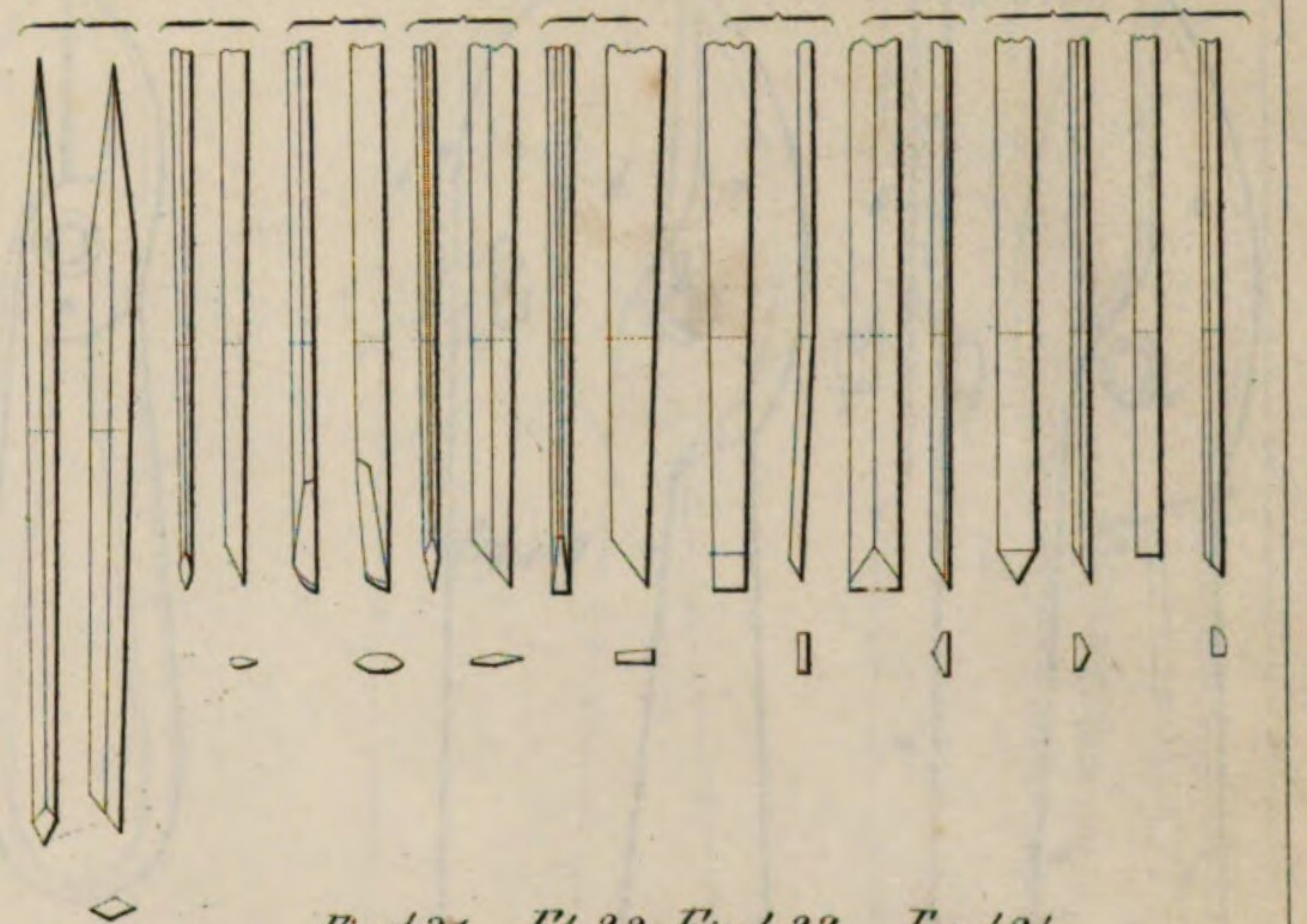


Fig. 431 F. 432 Fig. 433. Fig. 434.

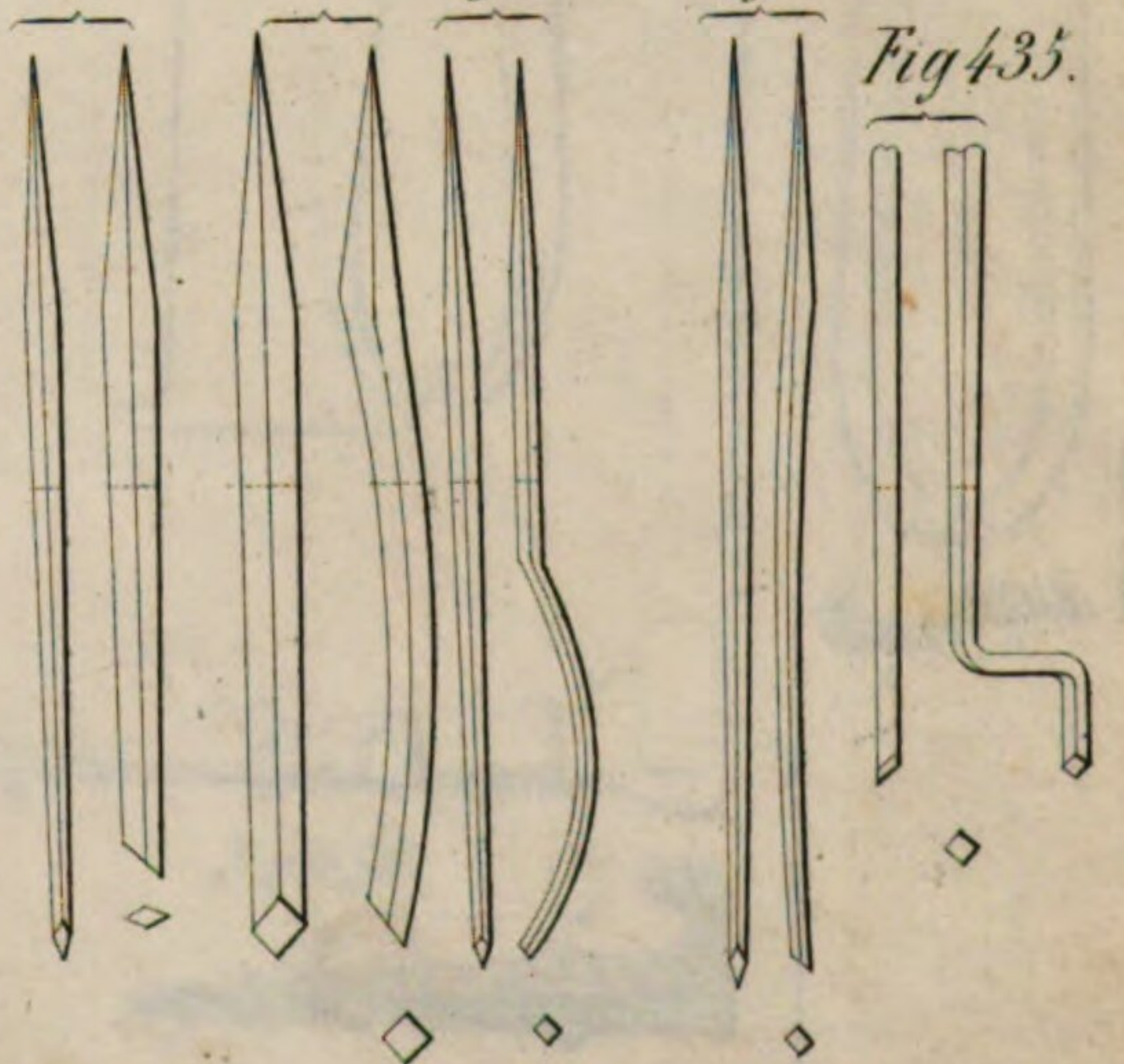
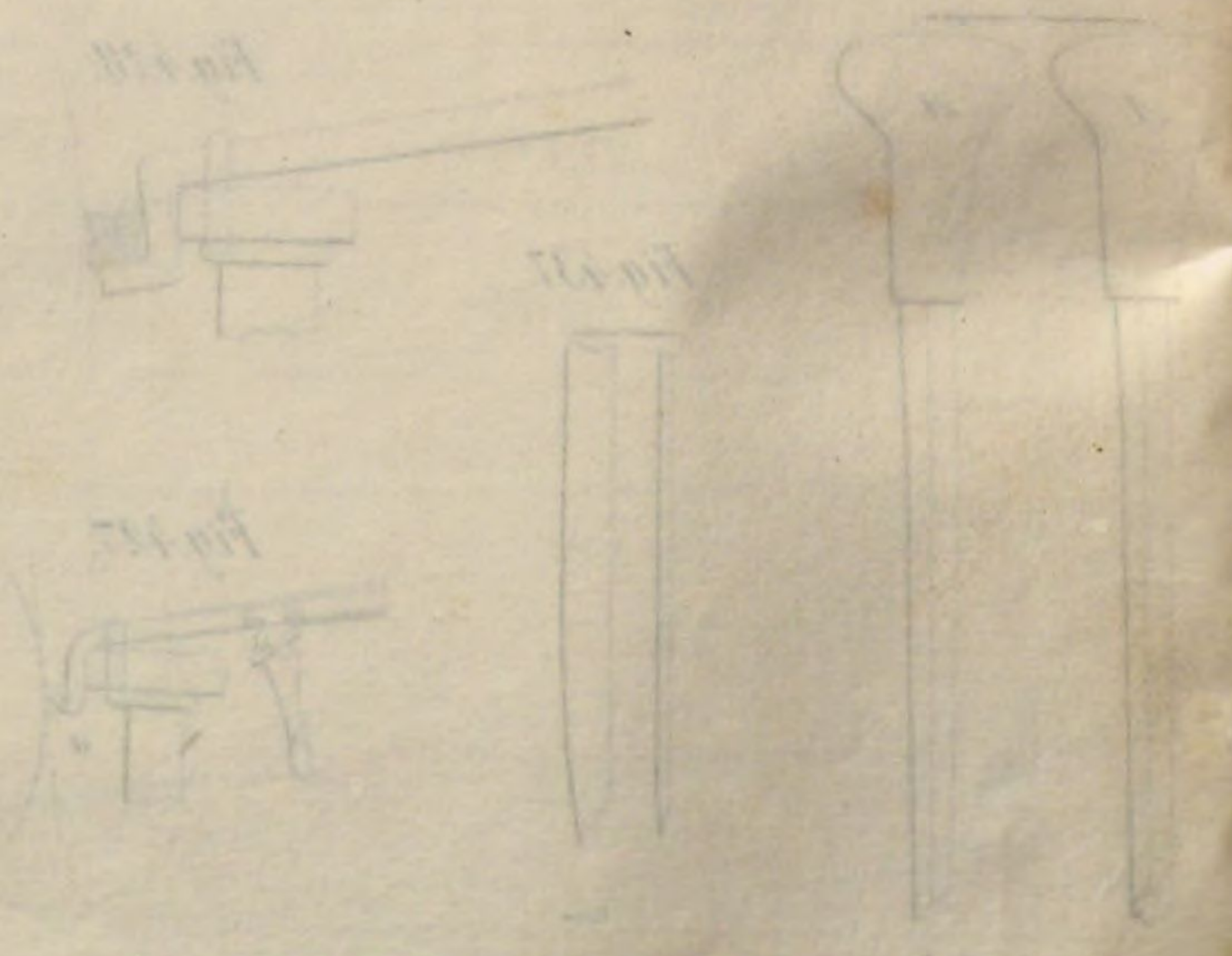
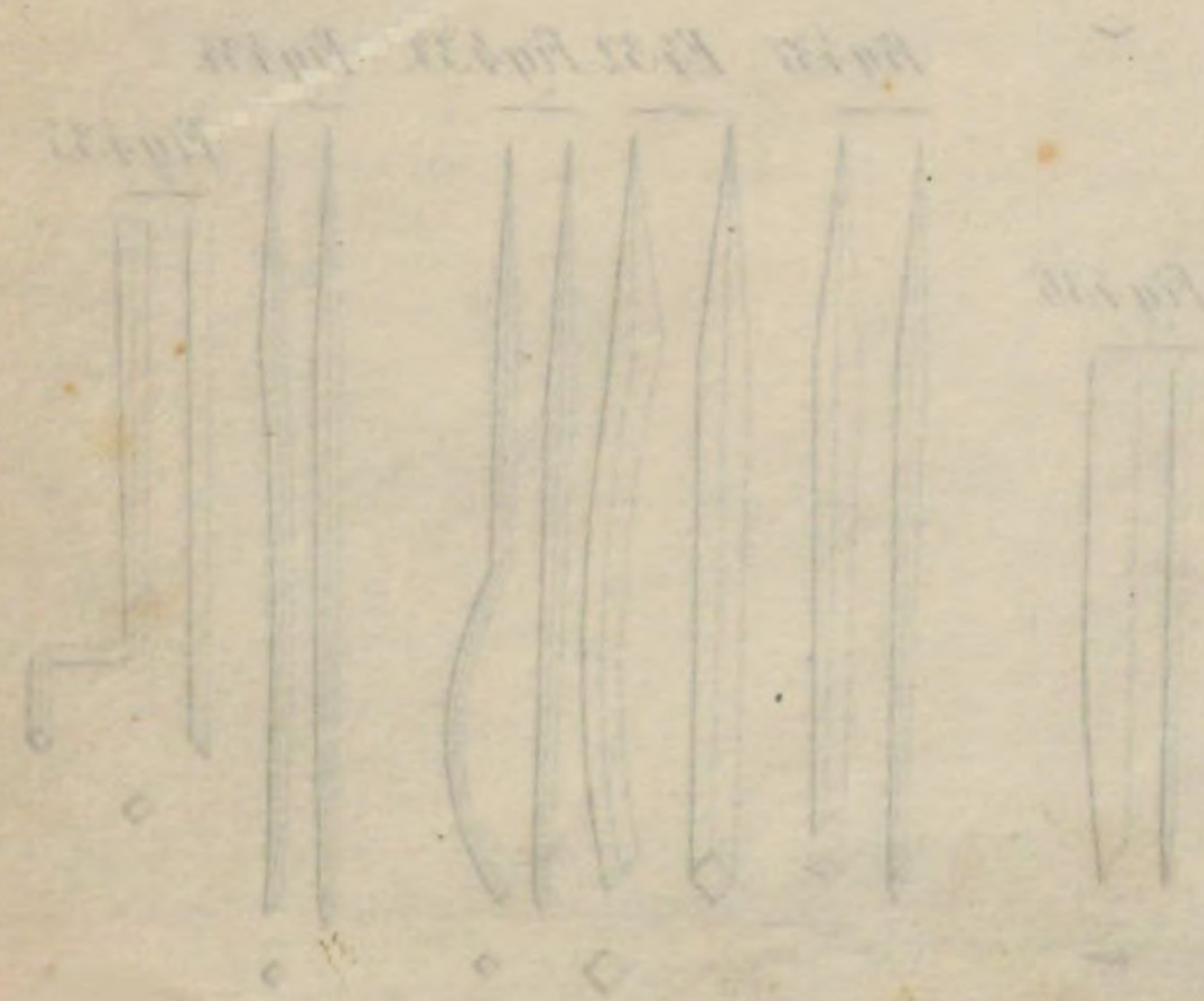
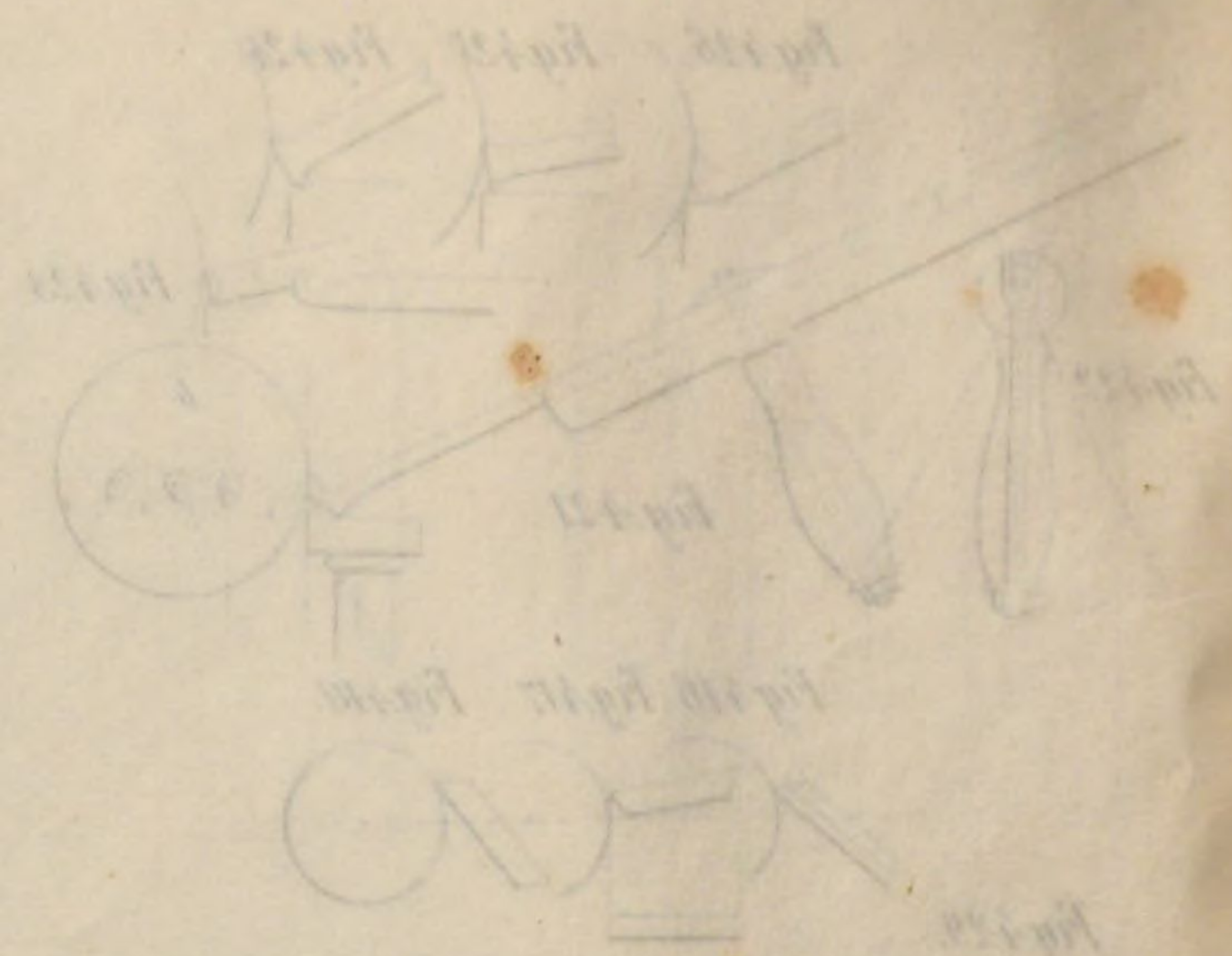
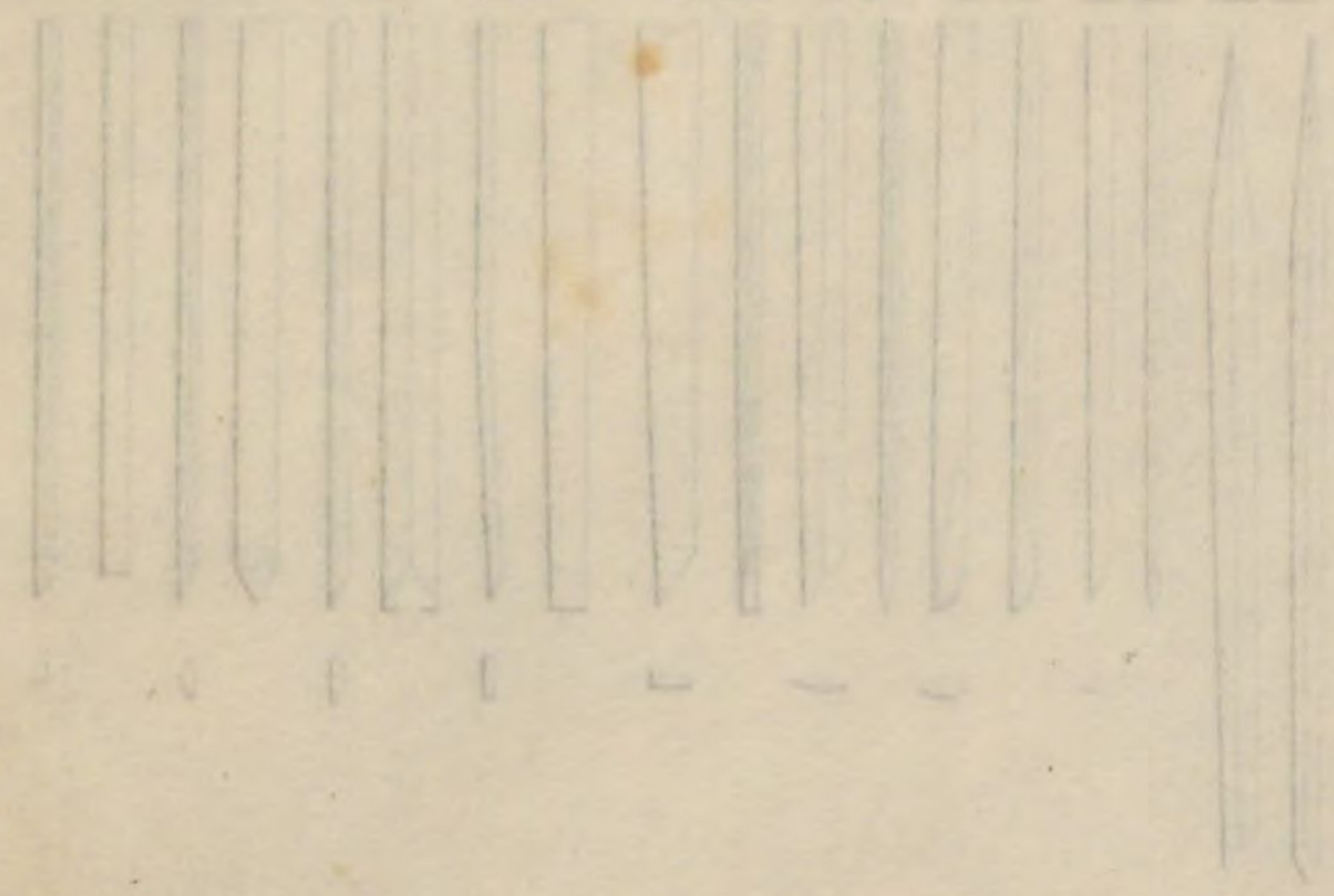
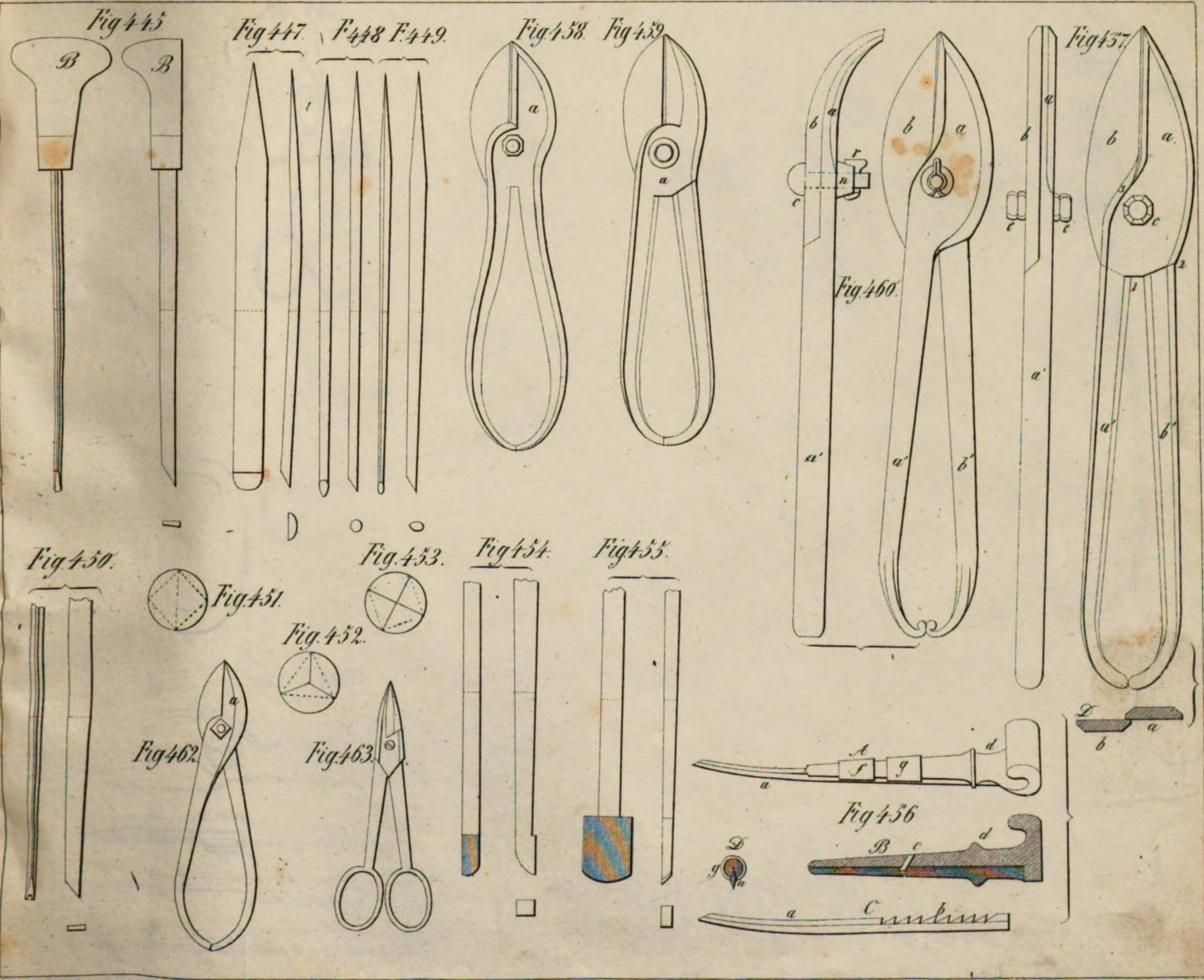


Fig 10 Fig 11 Fig 12 Fig 13 Fig 14 Fig 15 Fig 16 Fig 17 Fig 18 Fig 19 Fig 20 Fig 21 Fig 22 Fig 23 Fig 24 Fig 25 Fig 26 Fig 27 Fig 28 Fig 29 Fig 30 Fig 31 Fig 32 Fig 33 Fig 34 Fig 35 Fig 36 Fig 37 Fig 38 Fig 39 Fig 40 Fig 41 Fig 42 Fig 43 Fig 44 Fig 45 Fig 46 Fig 47 Fig 48 Fig 49 Fig 50 Fig 51 Fig 52 Fig 53 Fig 54 Fig 55 Fig 56 Fig 57 Fig 58 Fig 59 Fig 60 Fig 61 Fig 62 Fig 63 Fig 64 Fig 65 Fig 66 Fig 67 Fig 68 Fig 69 Fig 70 Fig 71 Fig 72 Fig 73 Fig 74 Fig 75 Fig 76 Fig 77 Fig 78 Fig 79 Fig 80 Fig 81 Fig 82 Fig 83 Fig 84 Fig 85 Fig 86 Fig 87 Fig 88 Fig 89 Fig 90 Fig 91 Fig 92 Fig 93 Fig 94 Fig 95 Fig 96 Fig 97 Fig 98 Fig 99 Fig 100





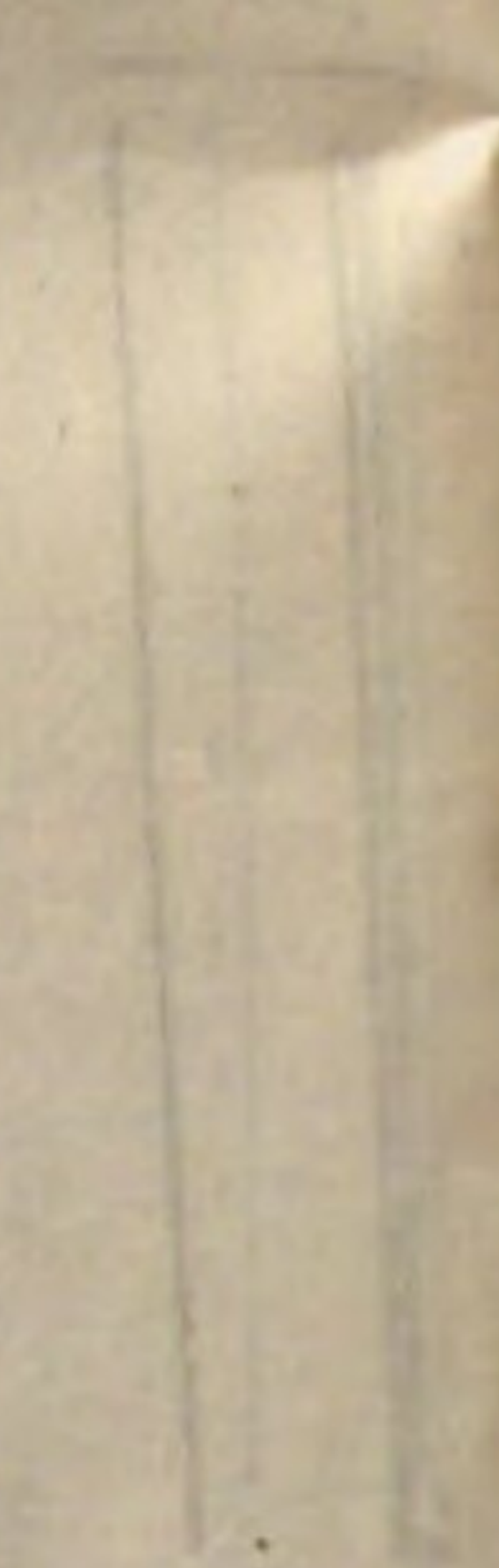
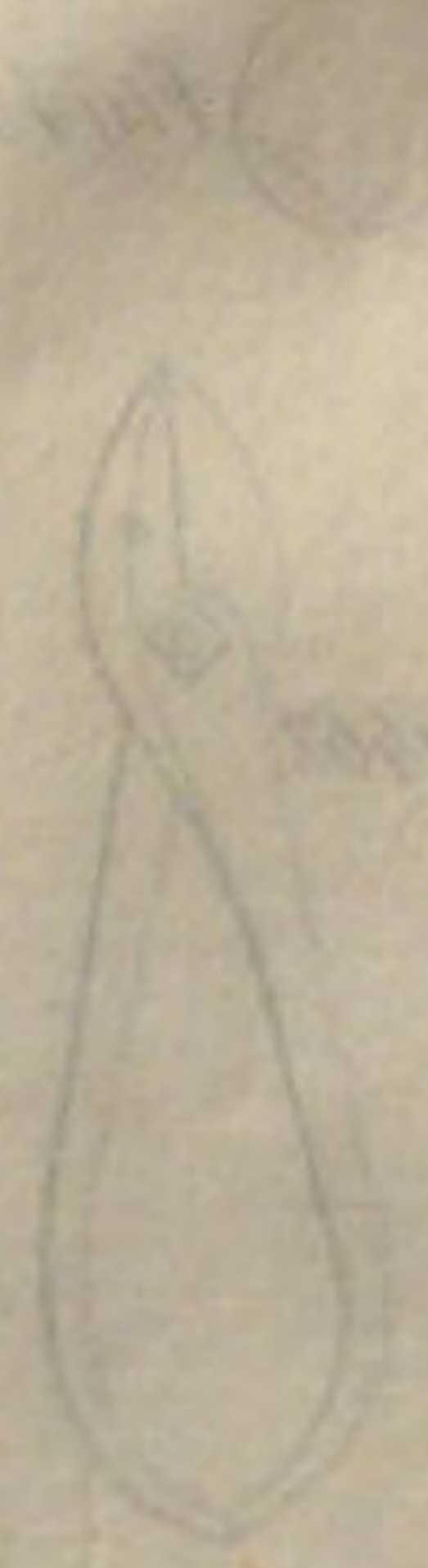
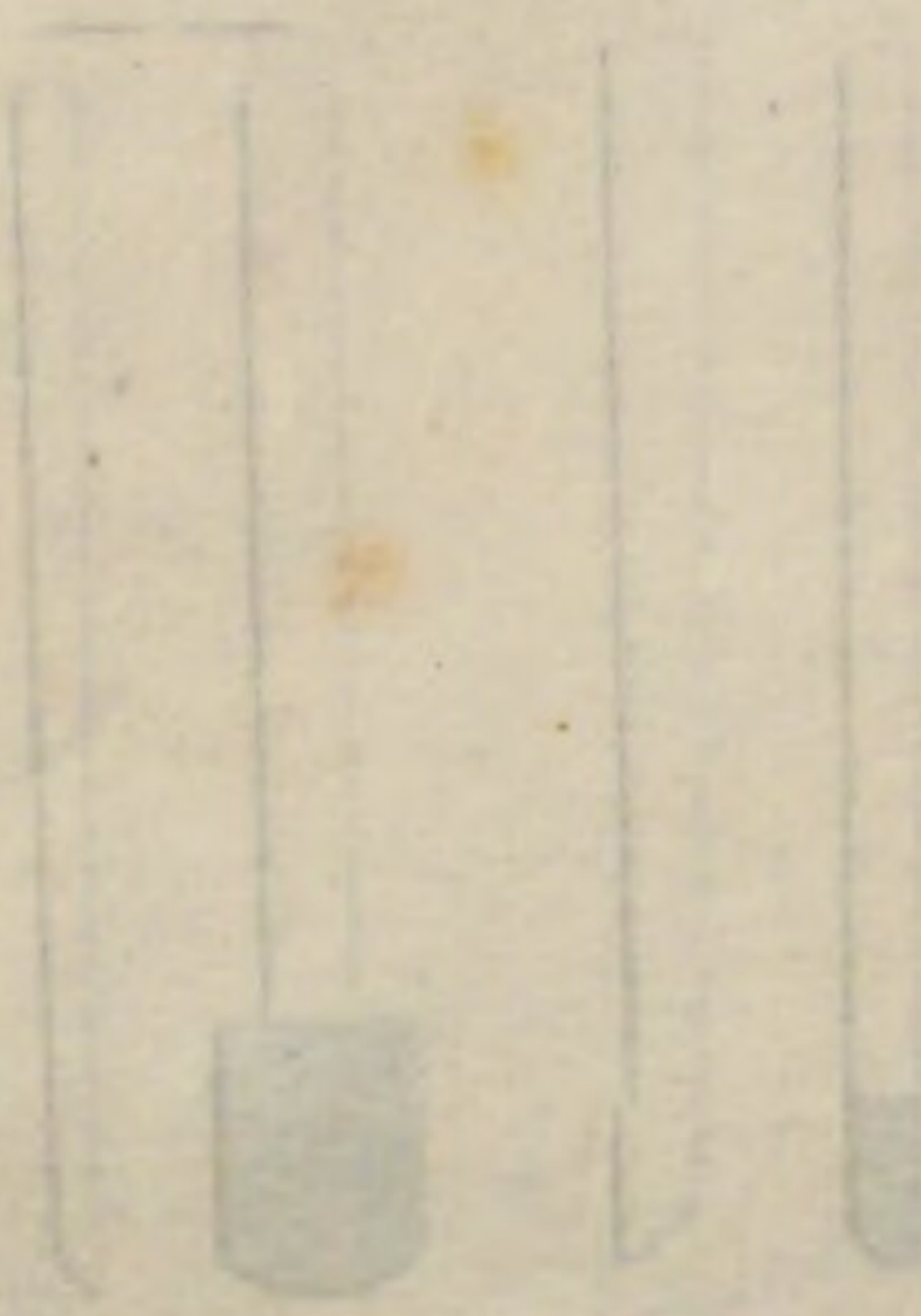
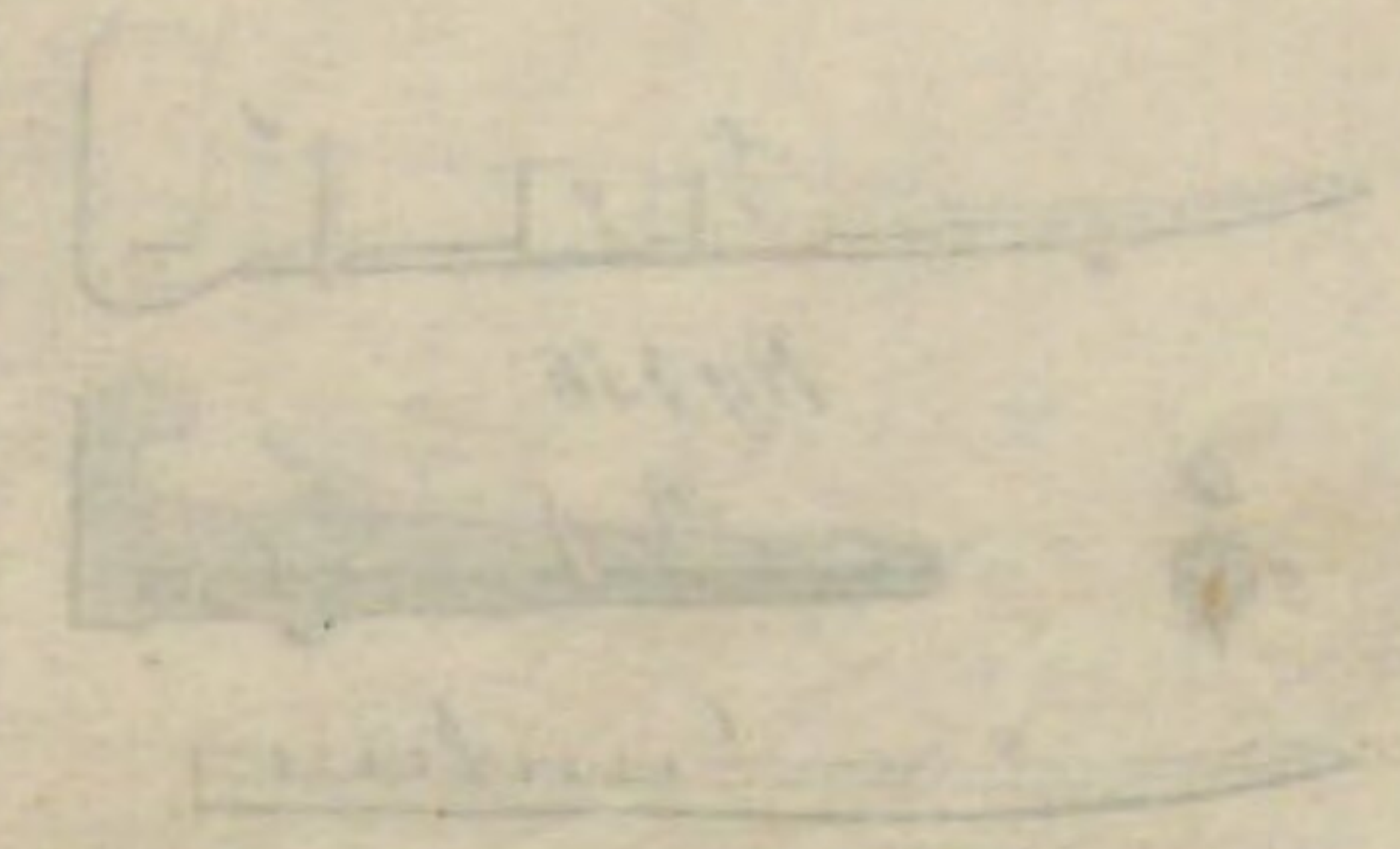
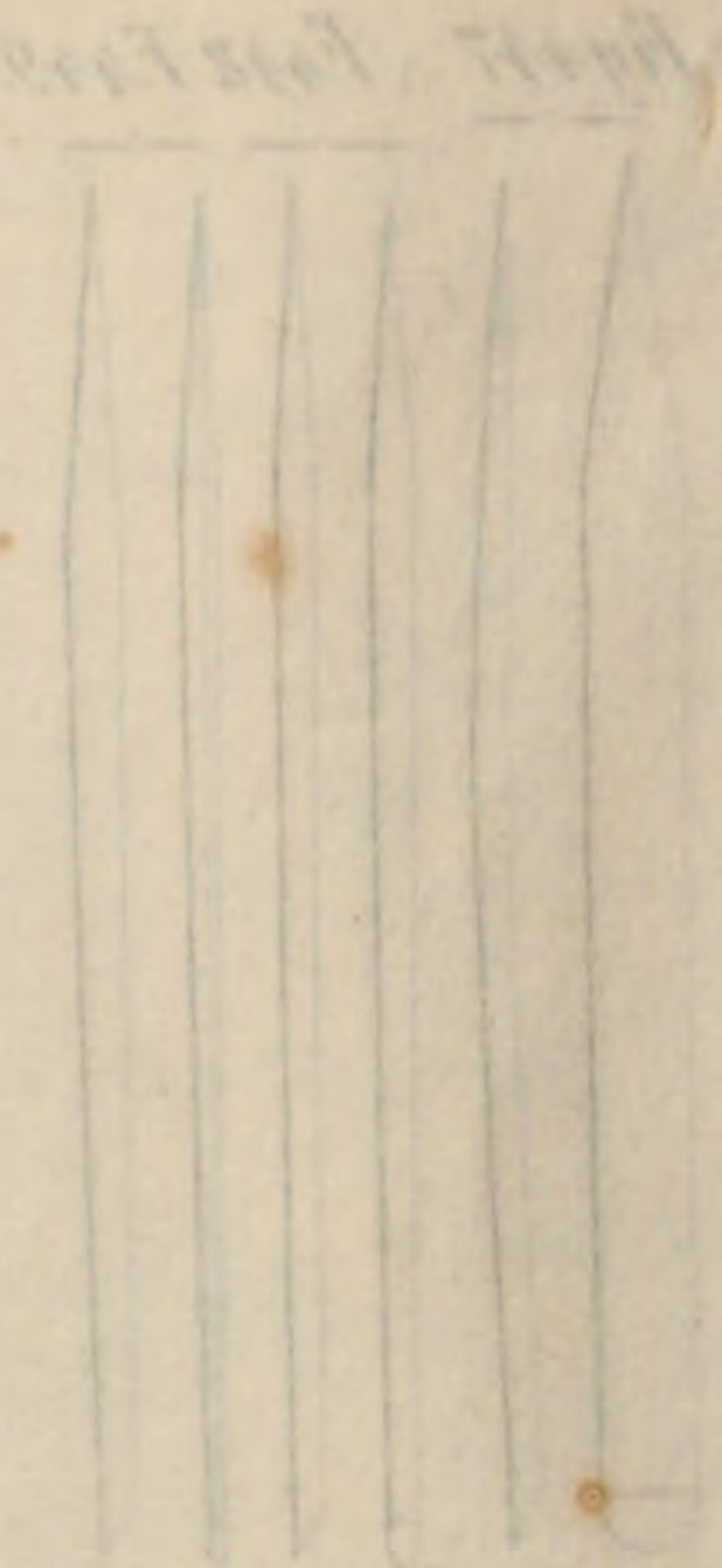
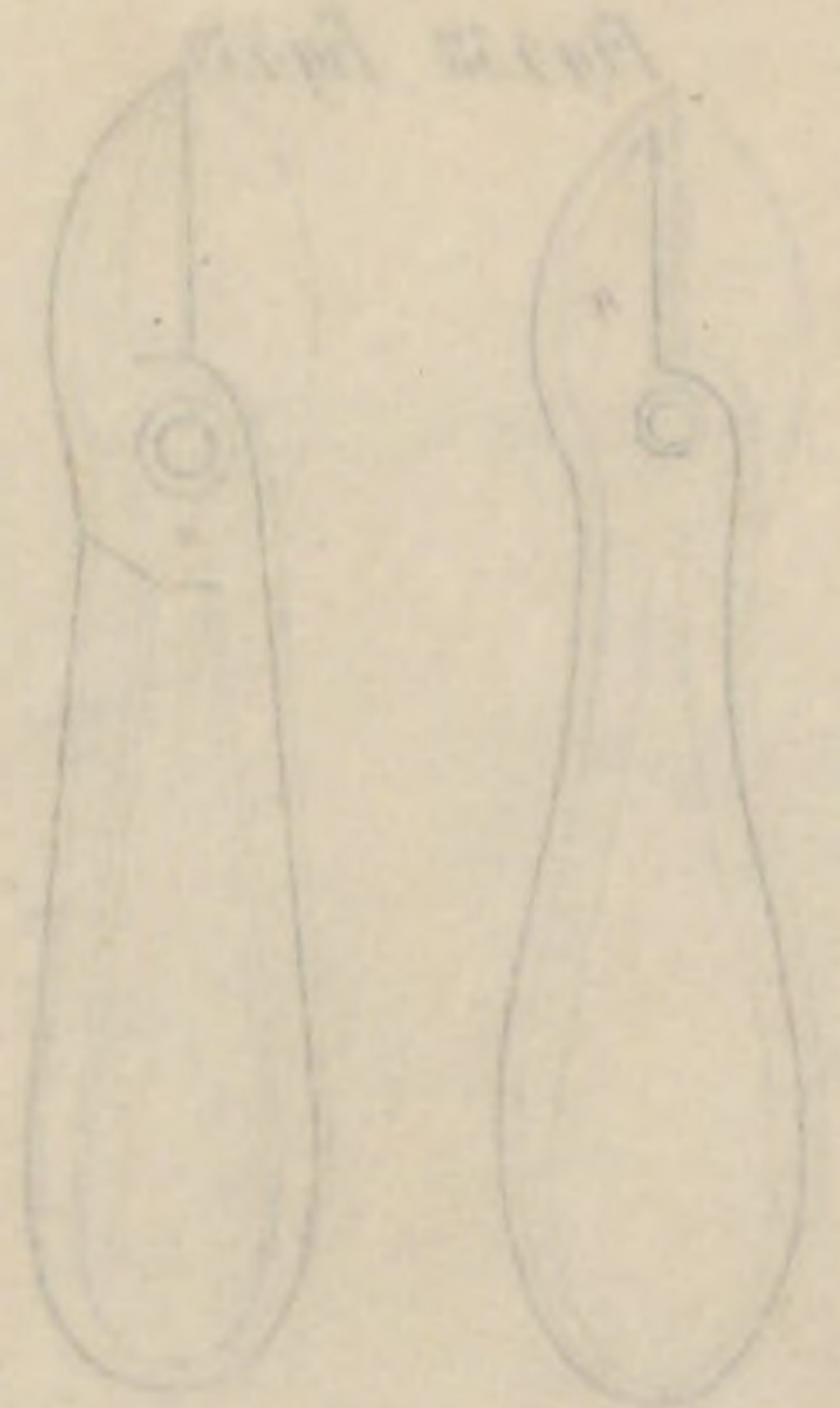


Fig. 461.



Fig. 465.

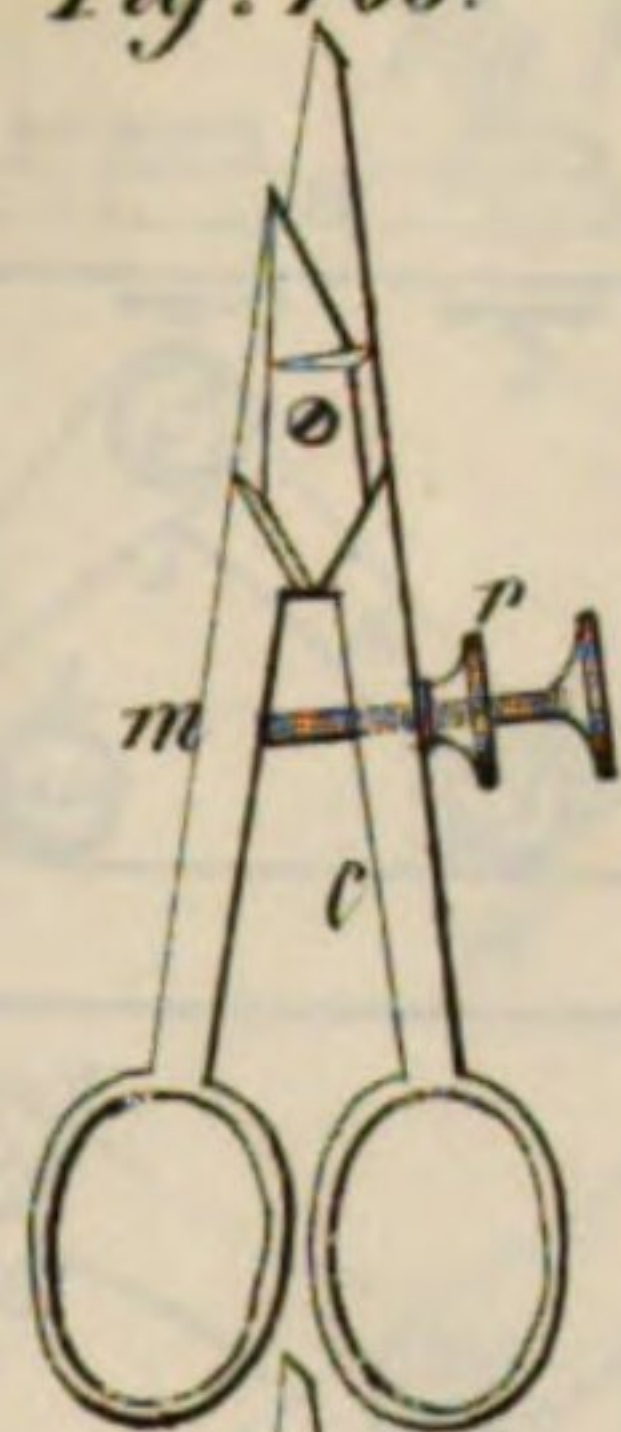


Fig. 464.

Fig. 466.

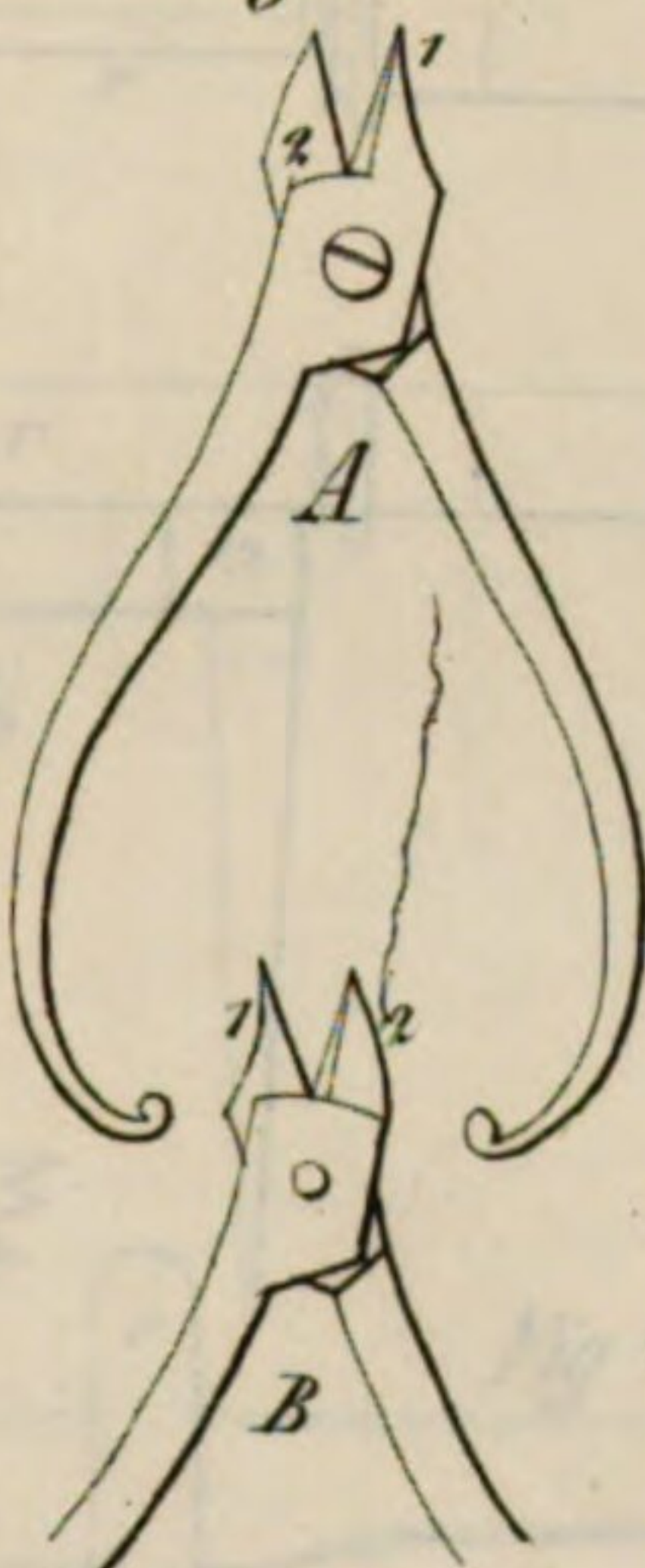


Fig. 467.

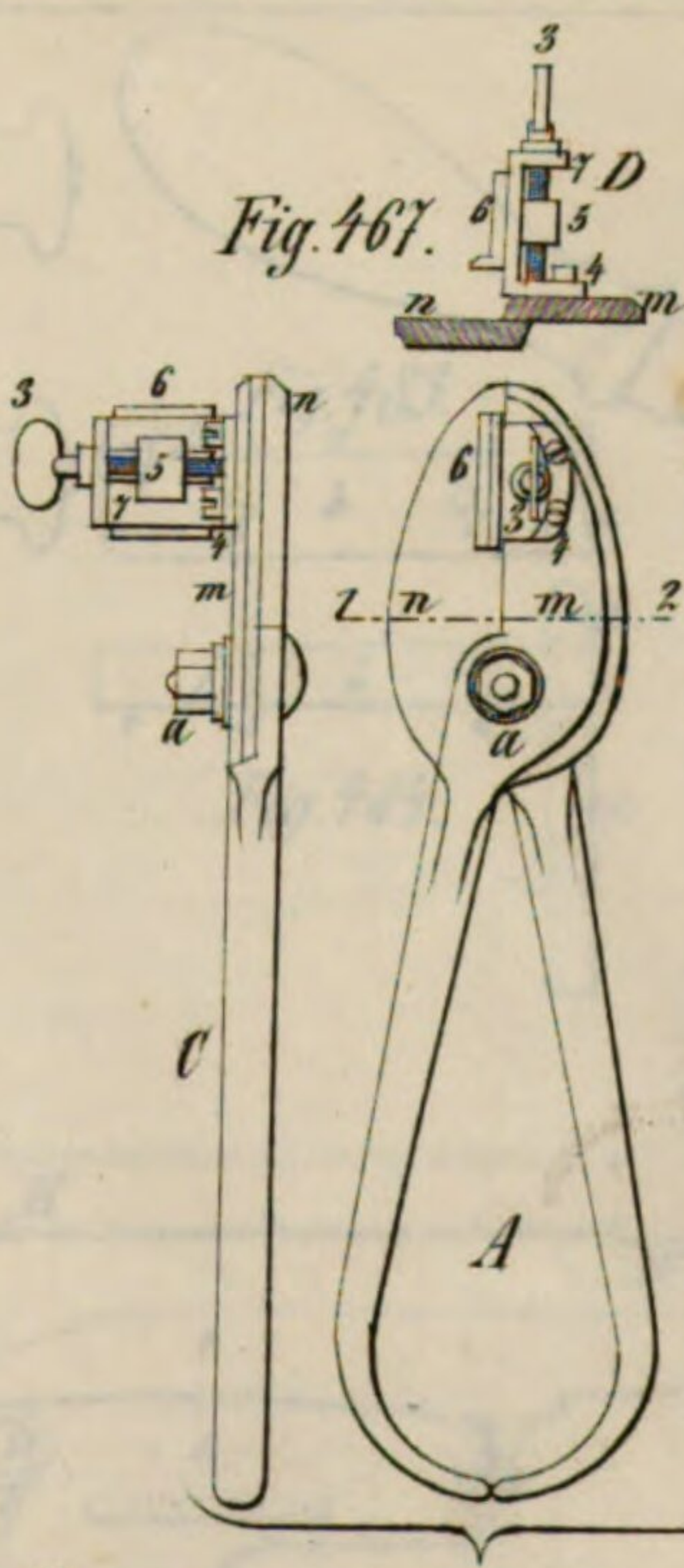


Fig. 468.

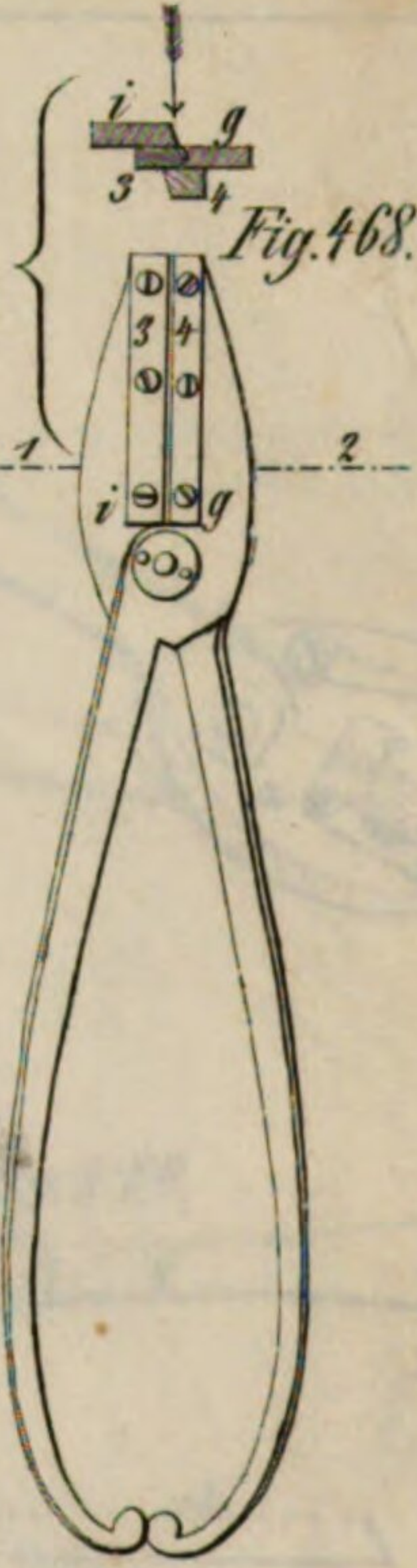


Fig. 476.

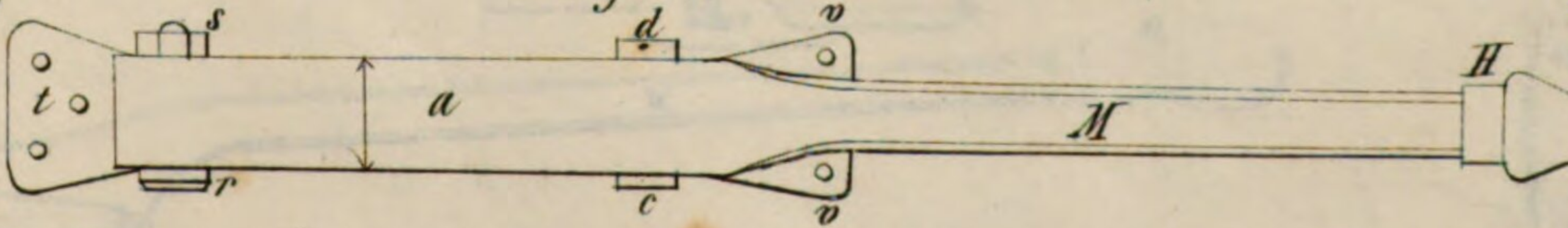


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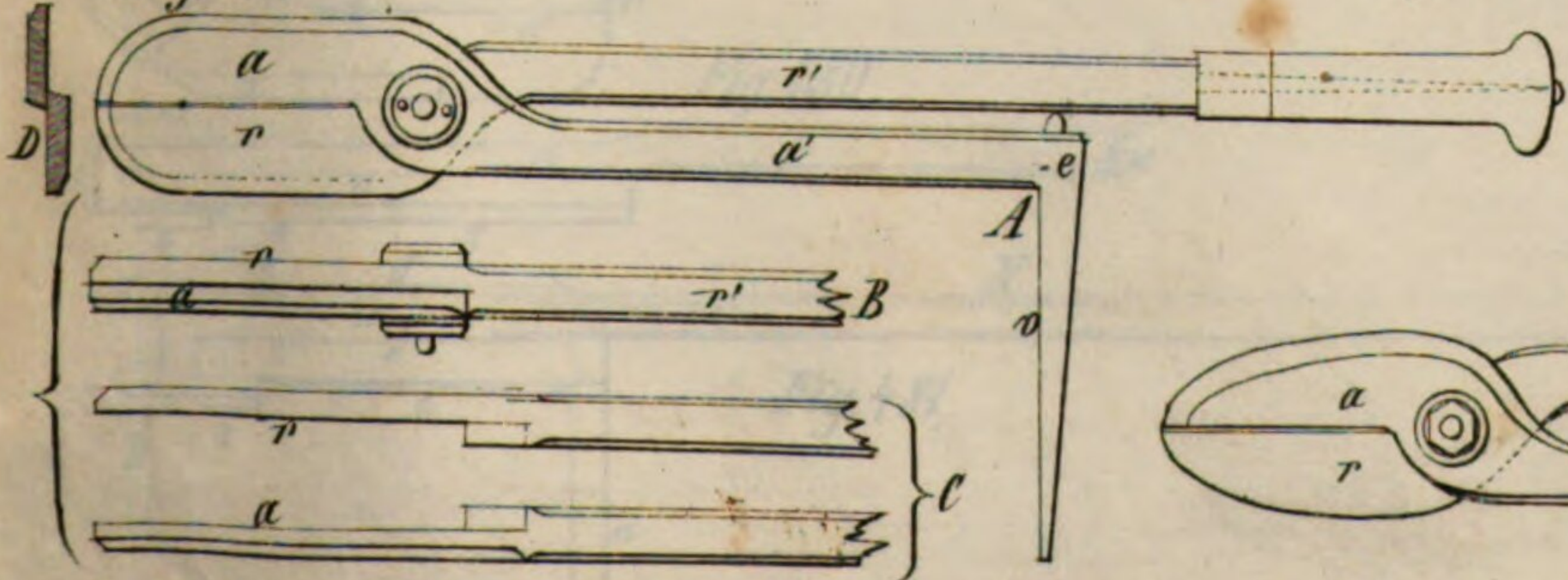


Fig. 477.



Fig. 470.

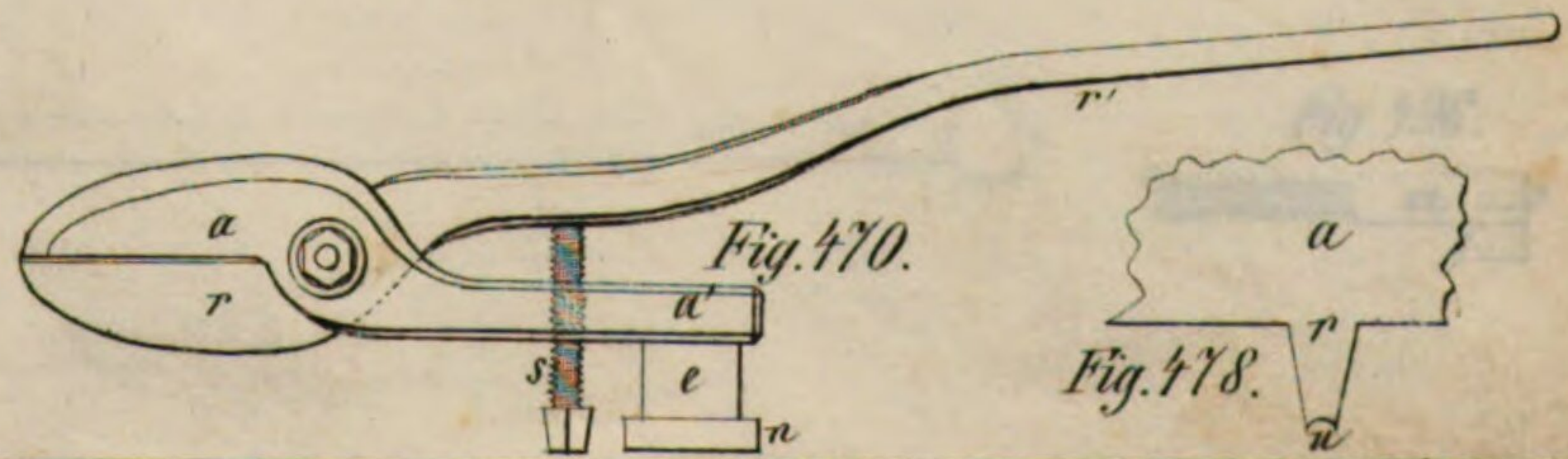
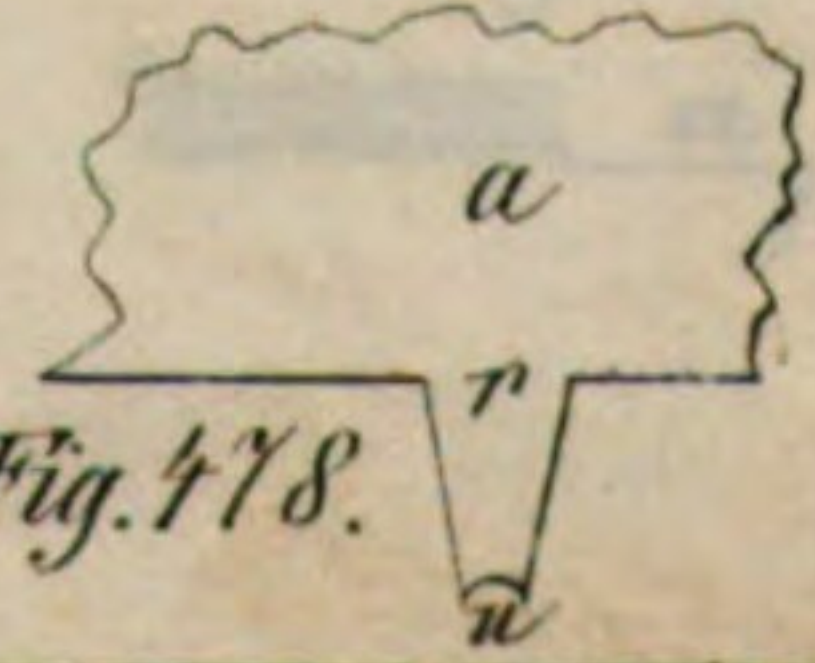
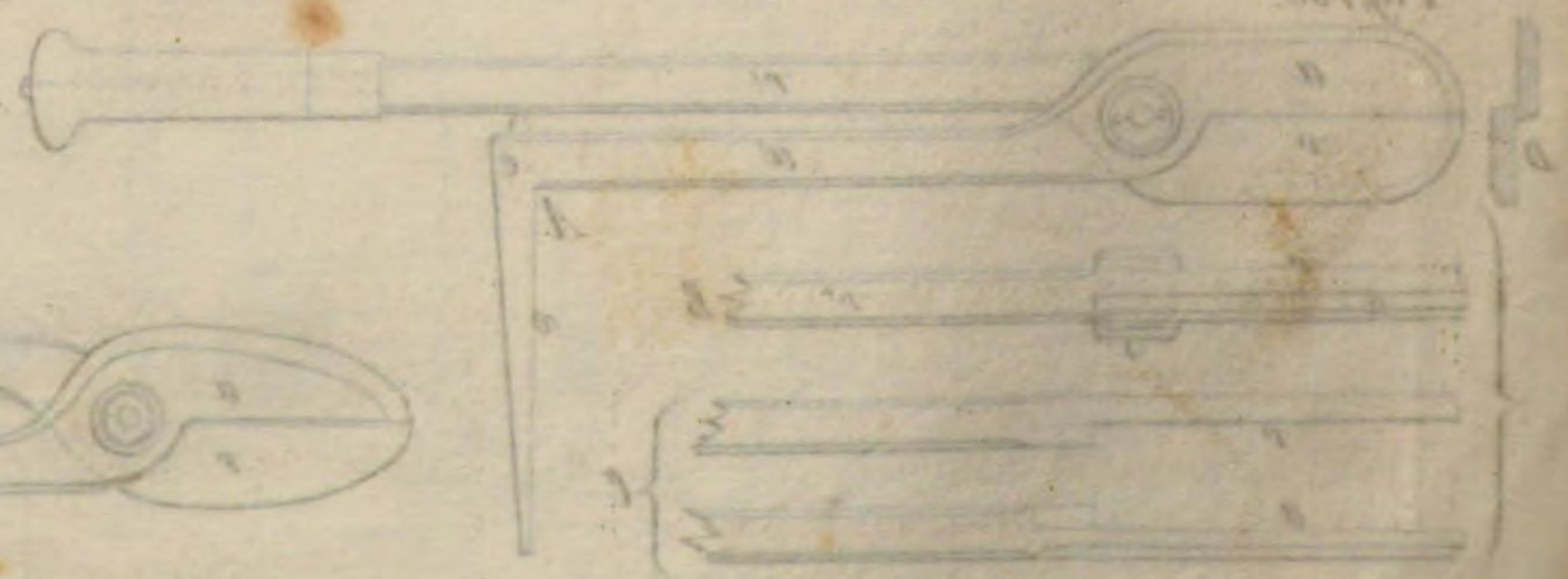
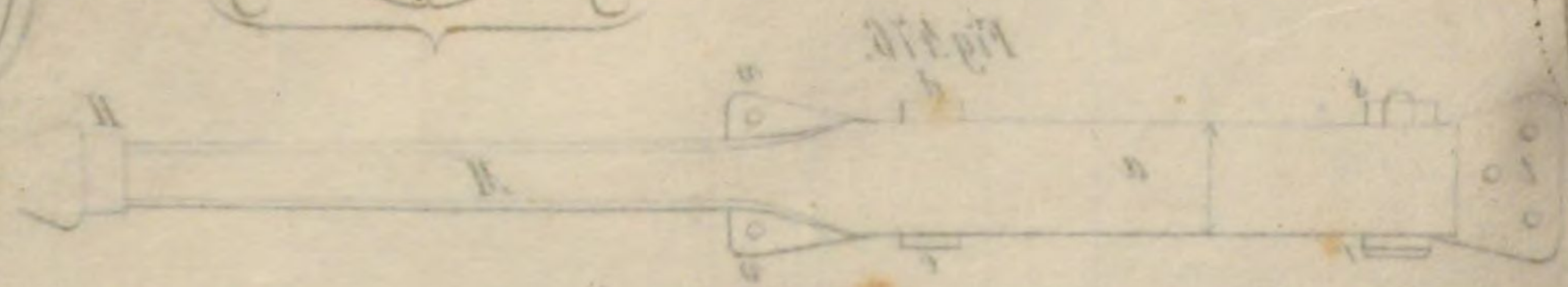
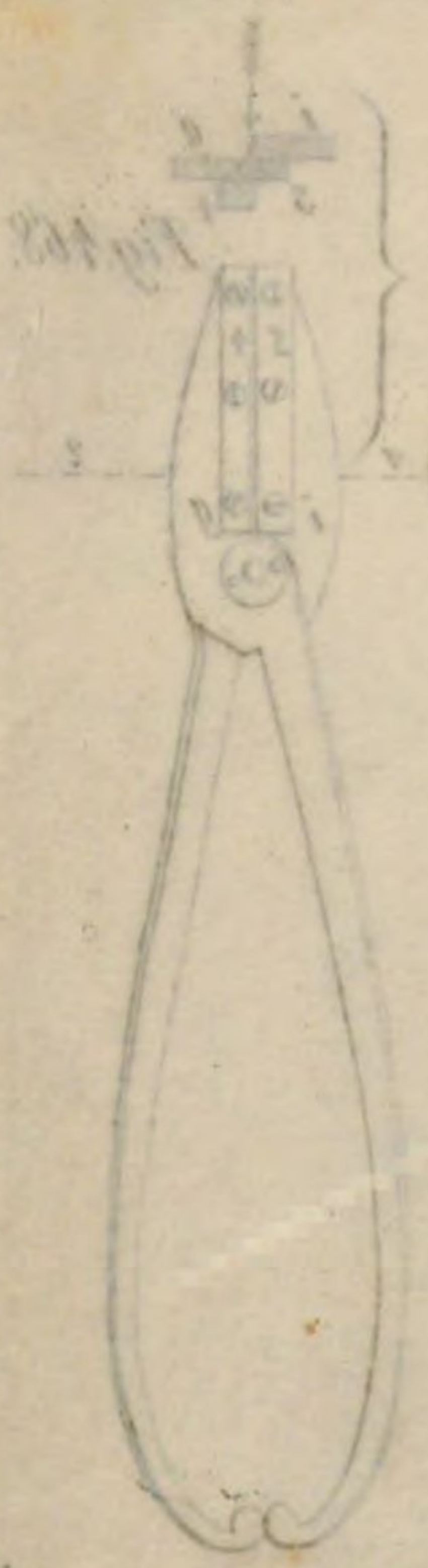
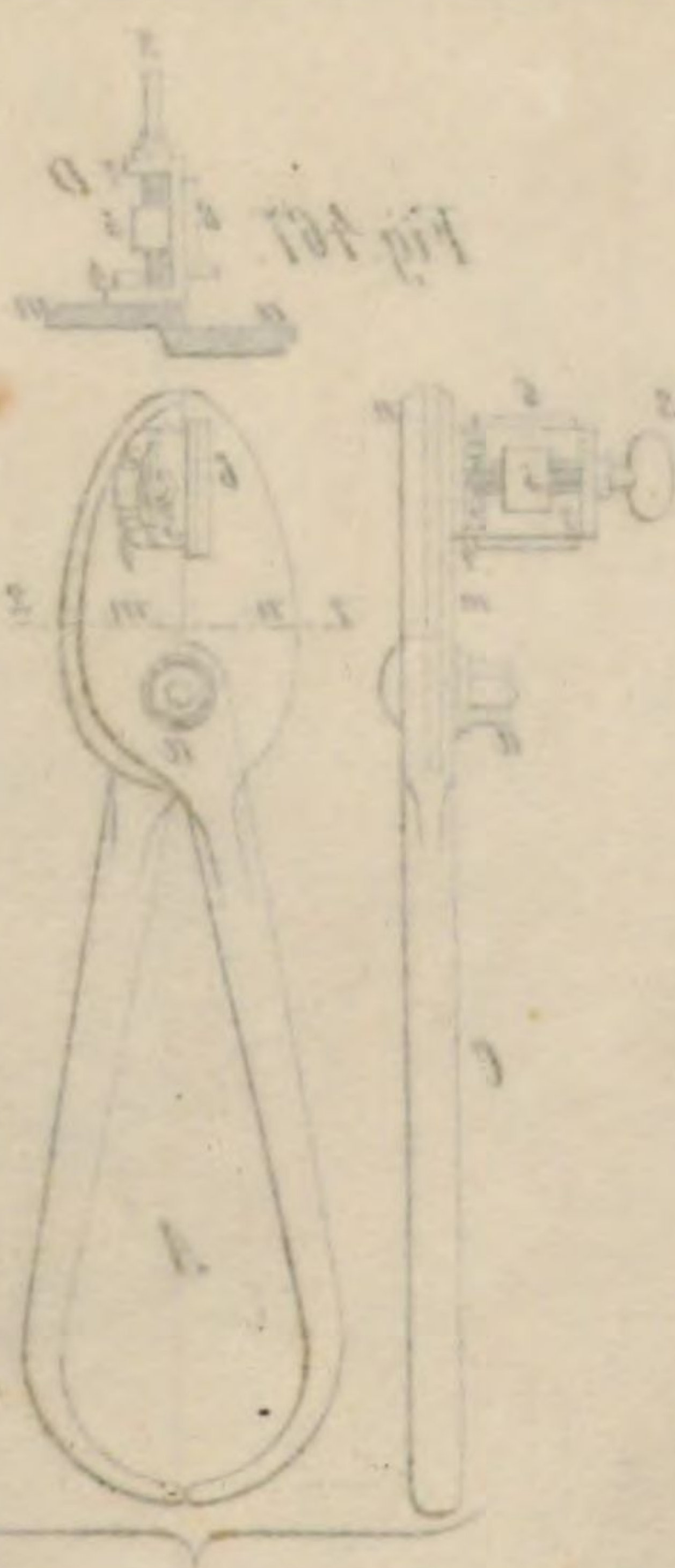
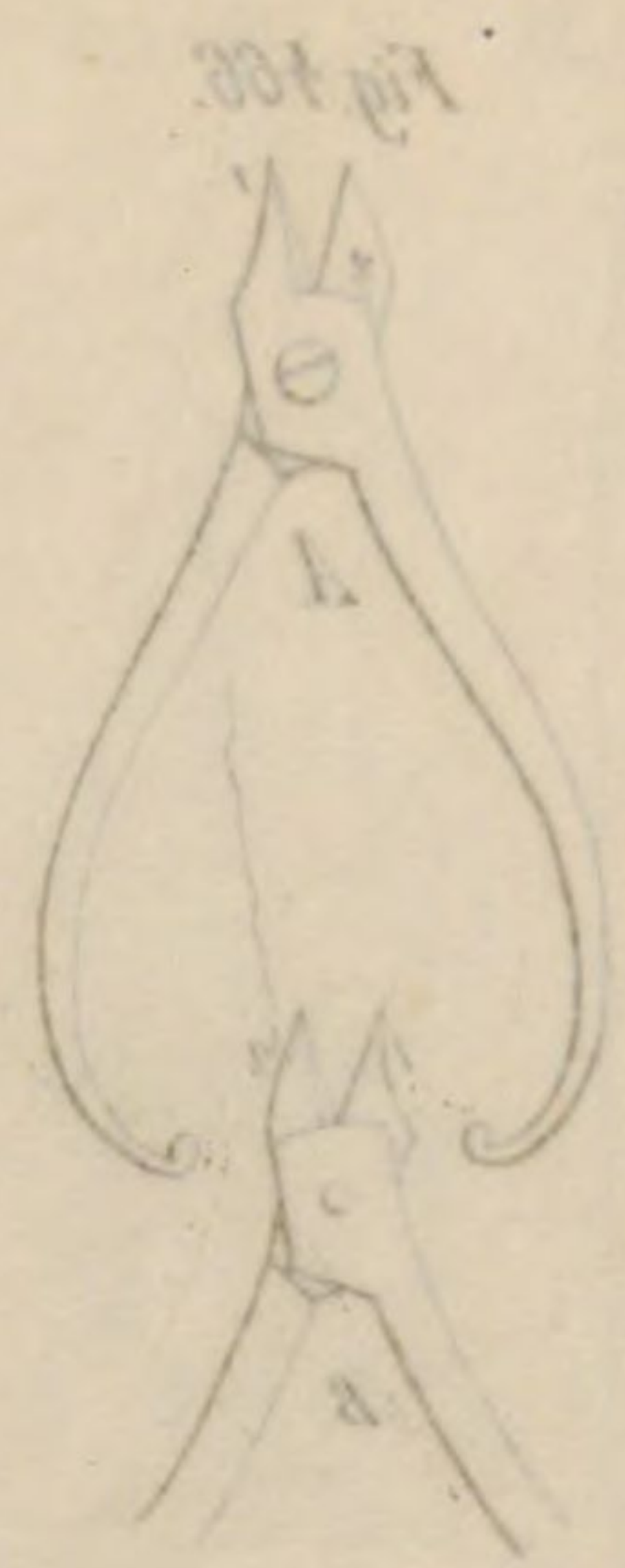


Fig. 478.





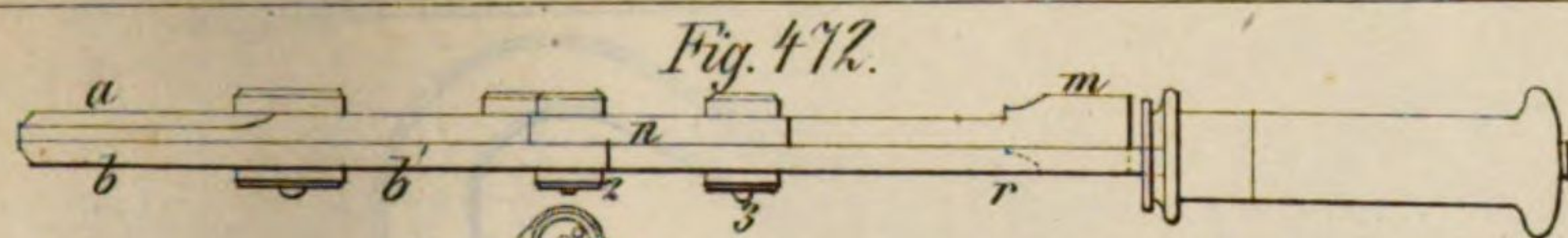


Fig. 472.

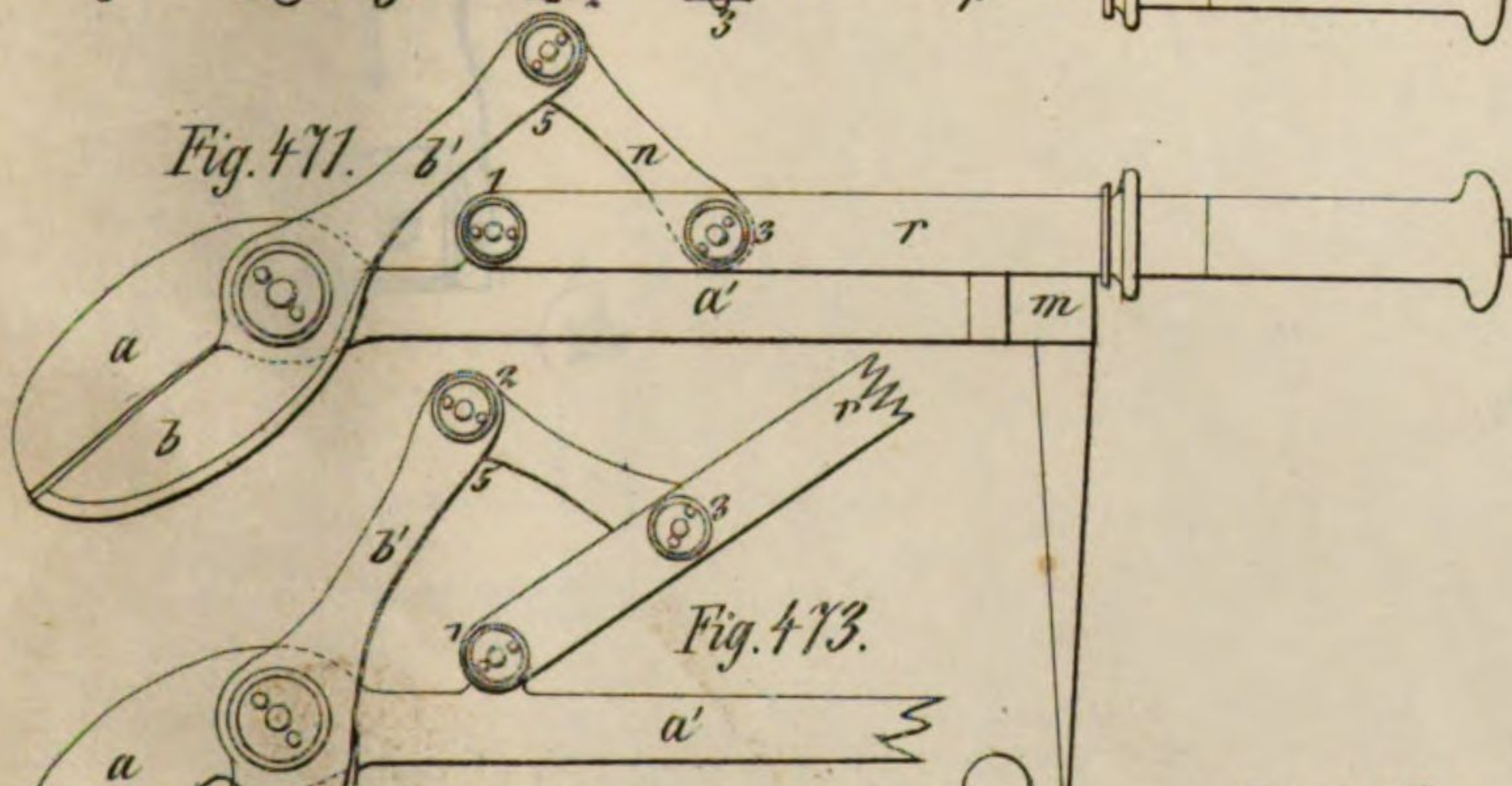


Fig. 471.

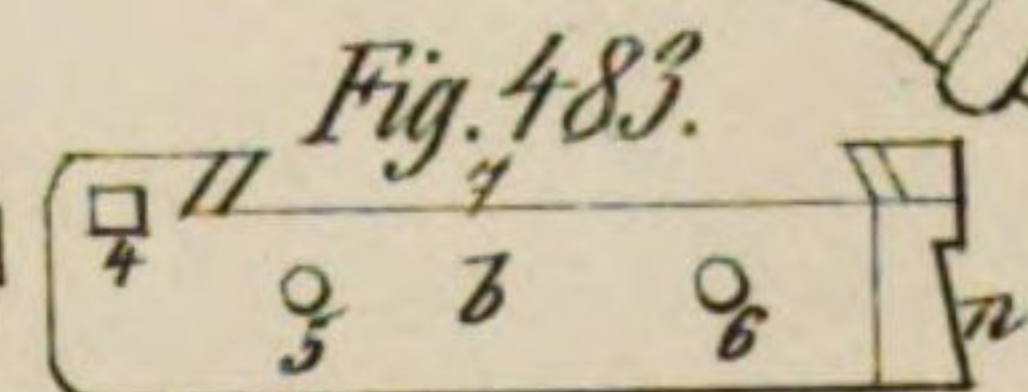


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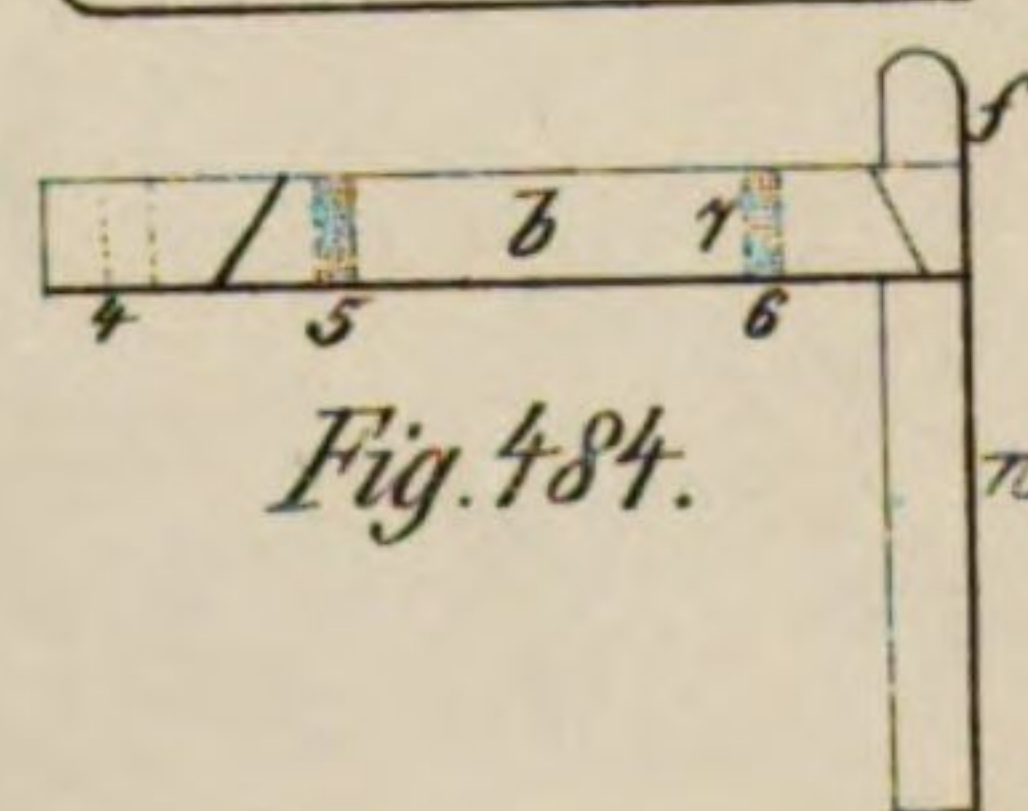


Fig. 484.

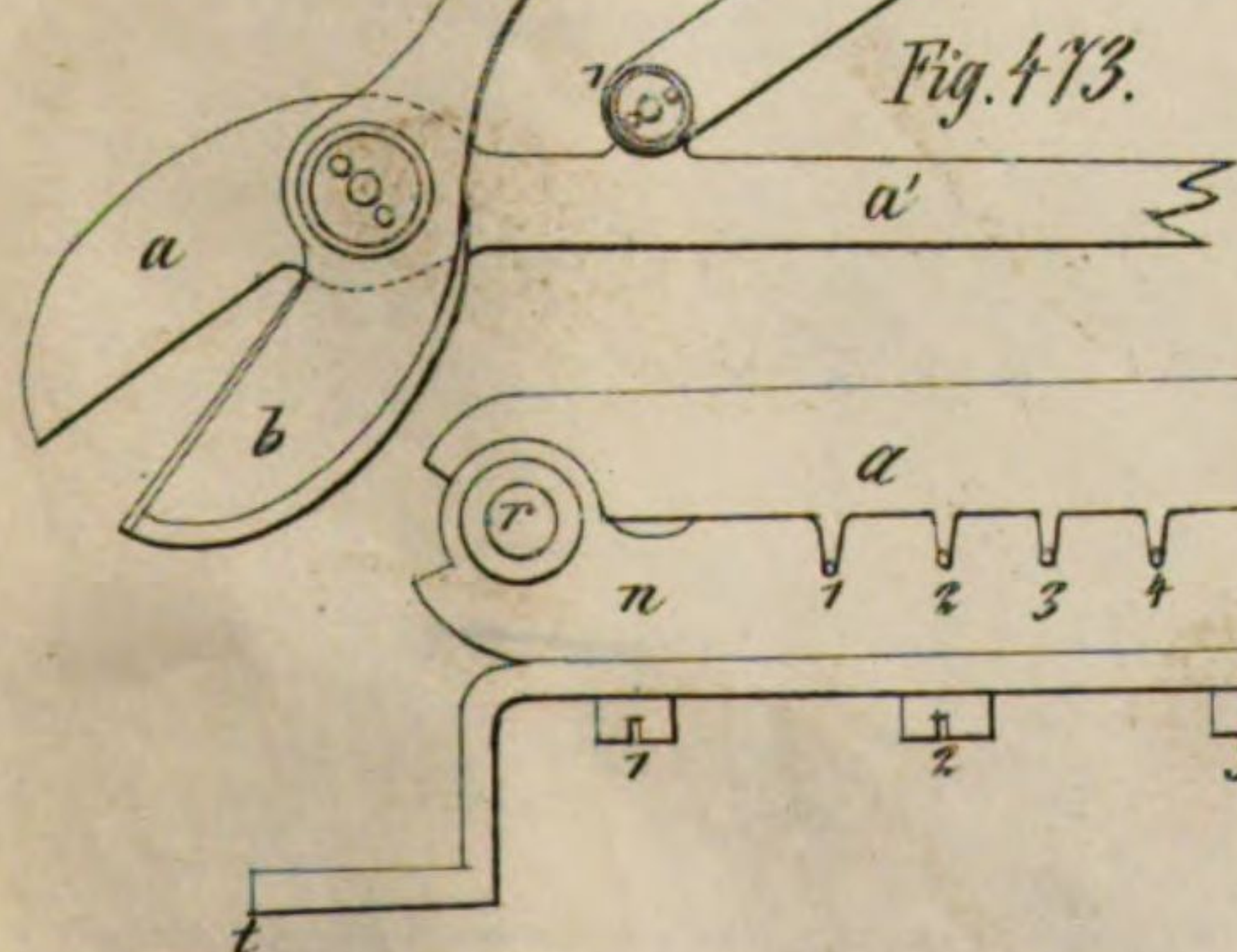


Fig. 473.

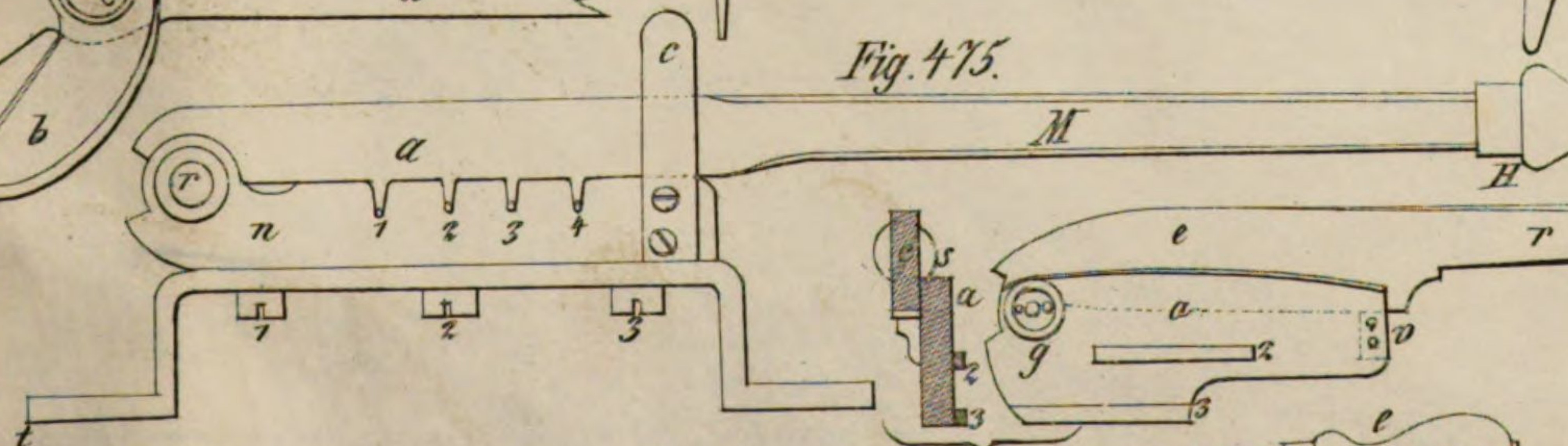


Fig. 475.

Fig. 479.

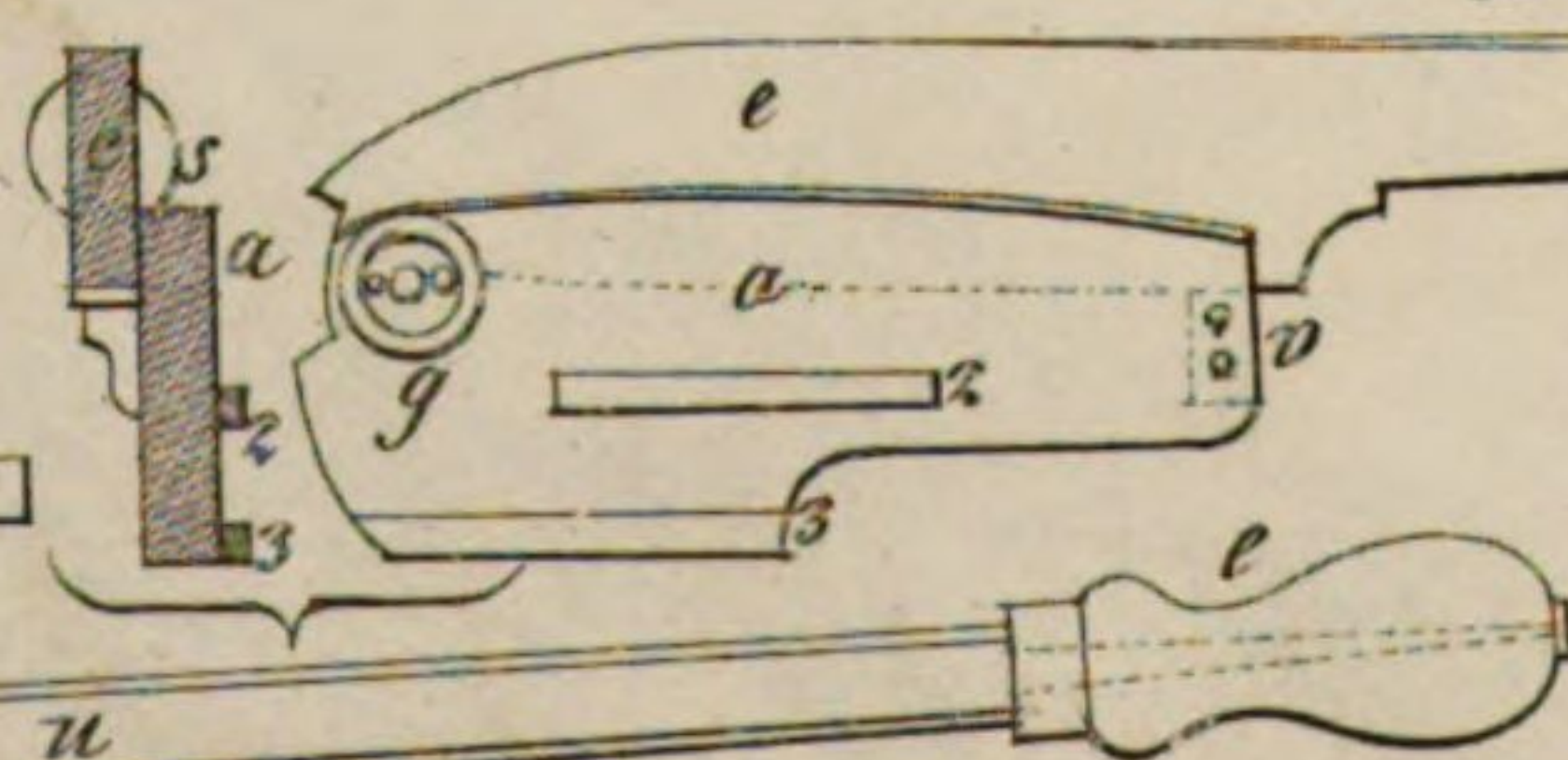


Fig. 480.

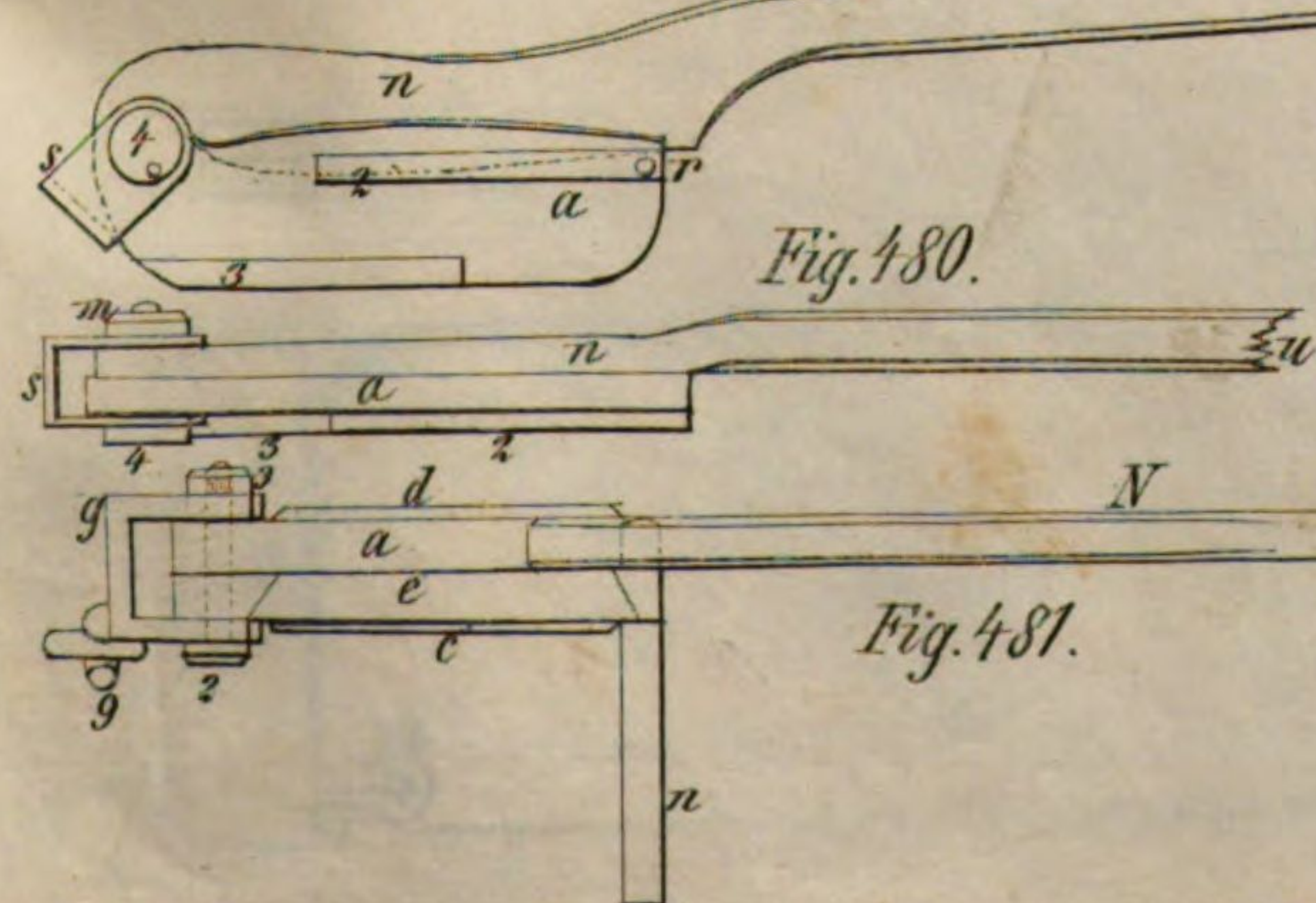


Fig. 481.

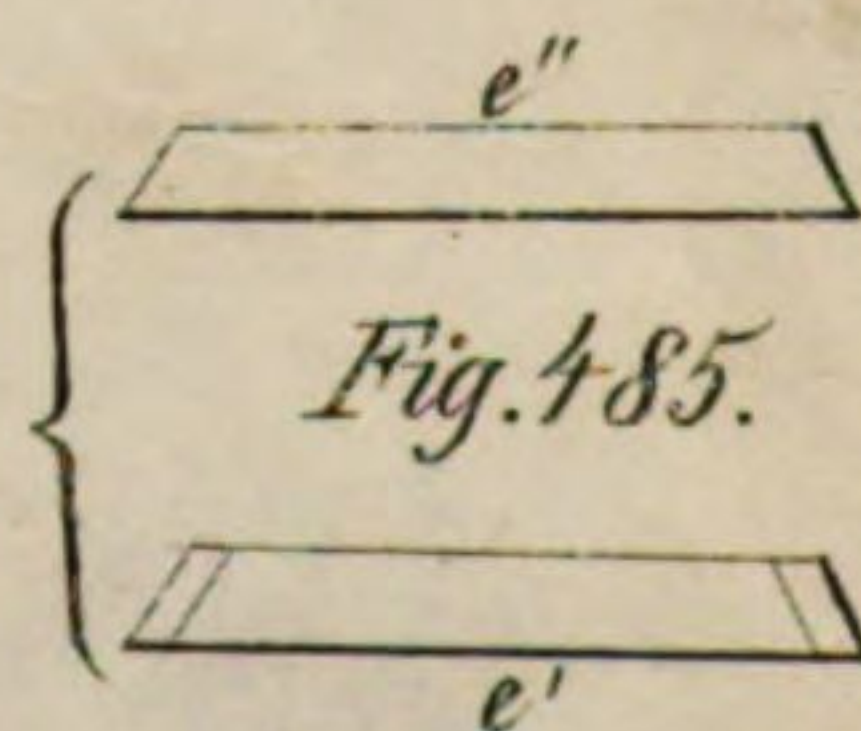


Fig. 485.

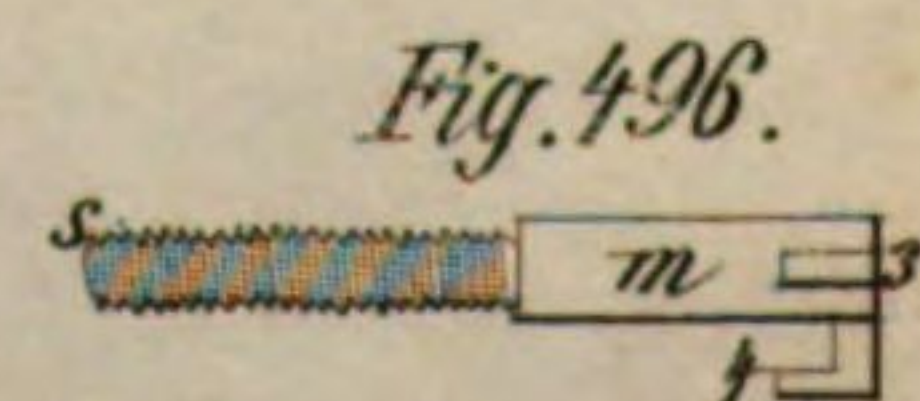


Fig. 496.

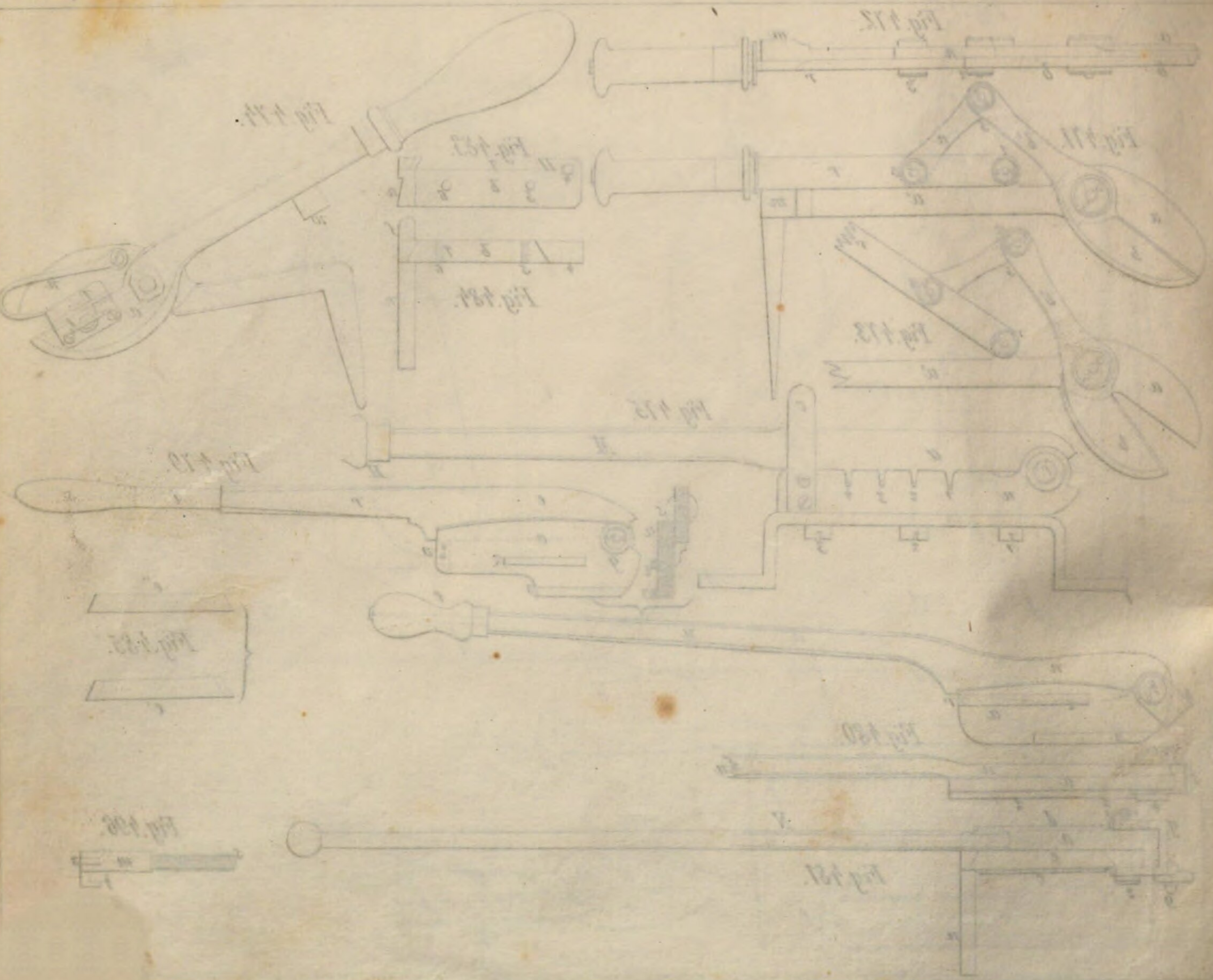


Fig. 482.

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Fig. 486.

a'

Fig. 488.

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Fig. 487.

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M

u

Fig. 489a.

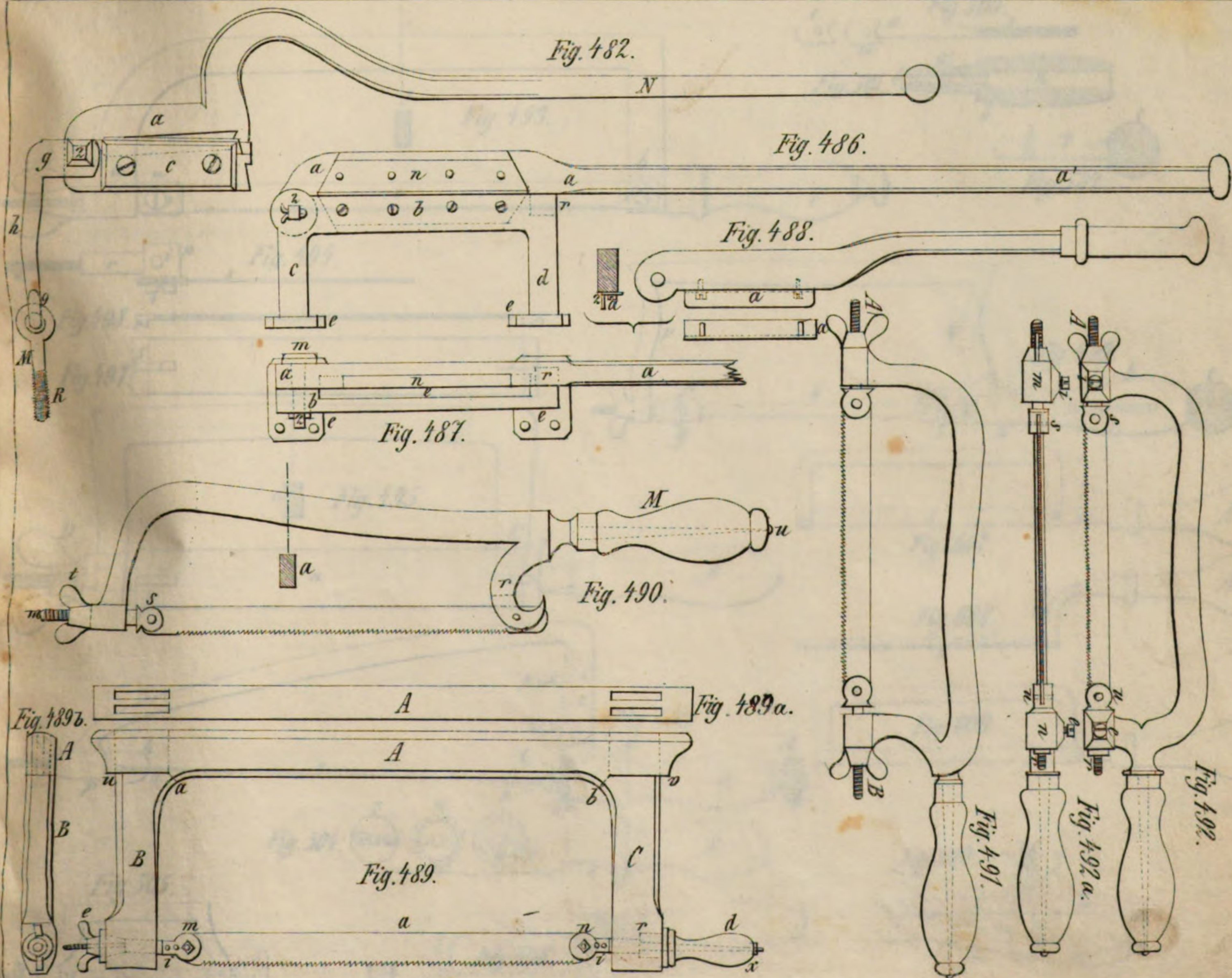
Fig. 489b.

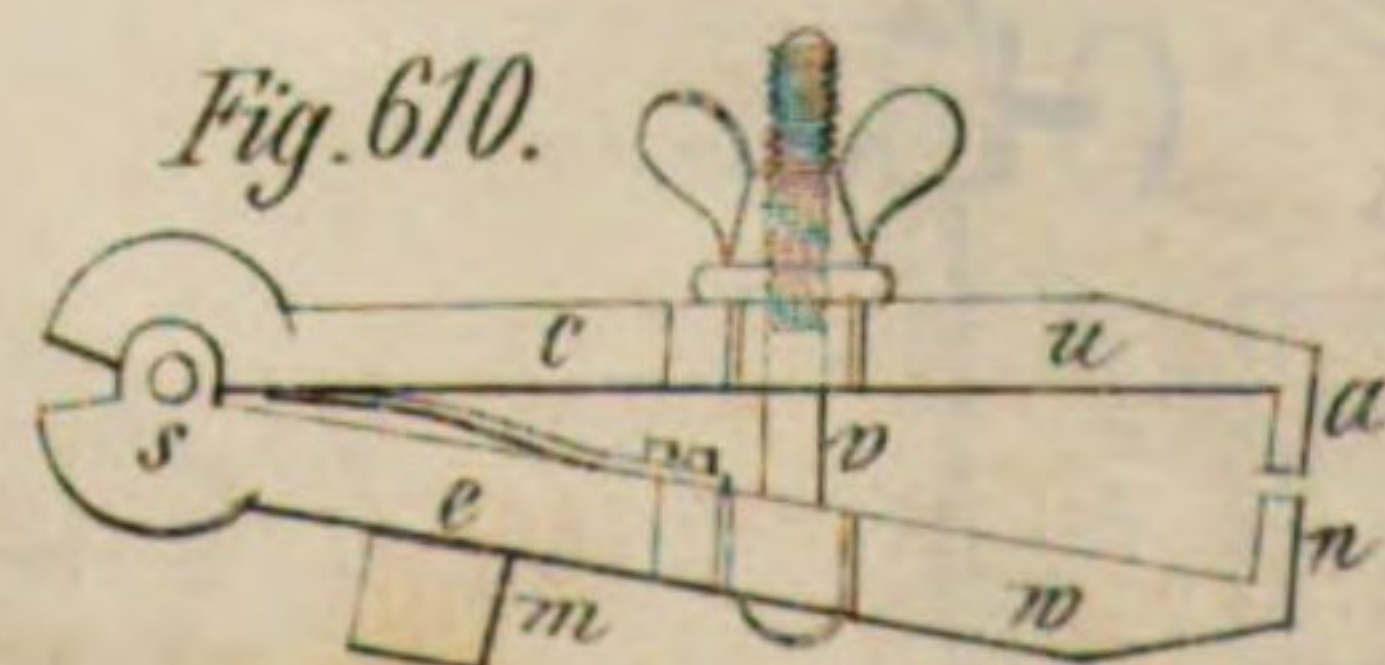
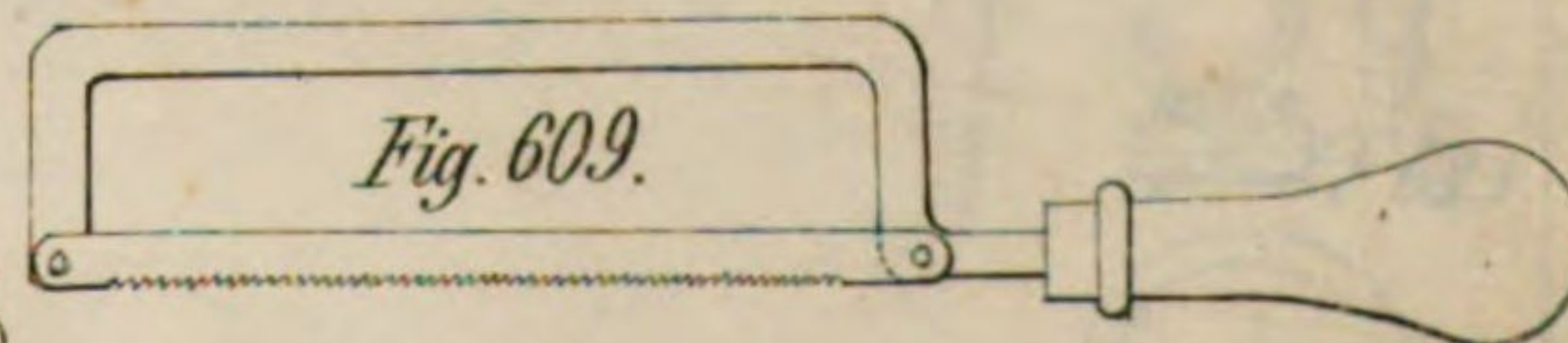
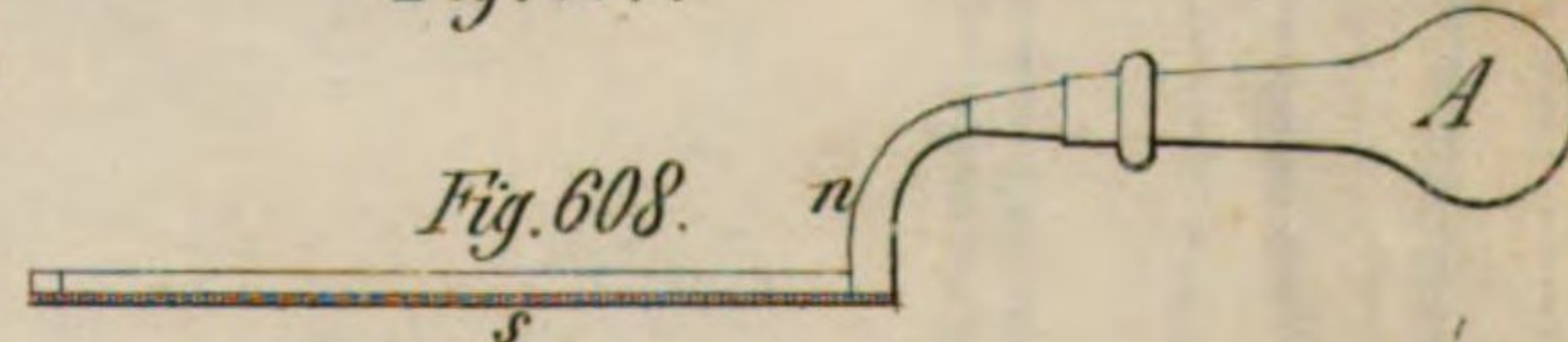
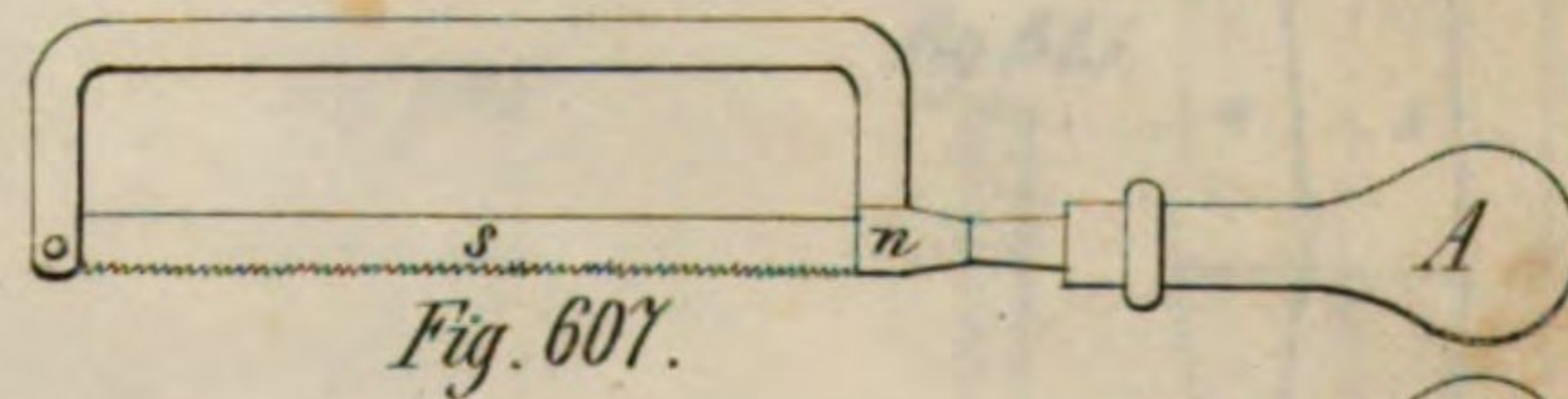
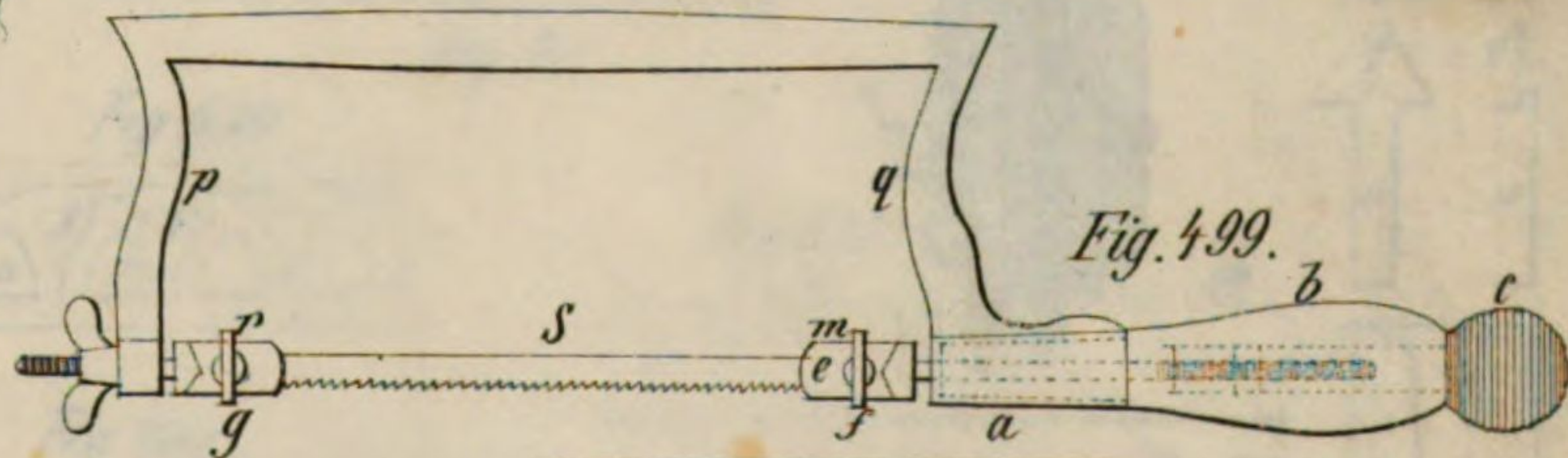
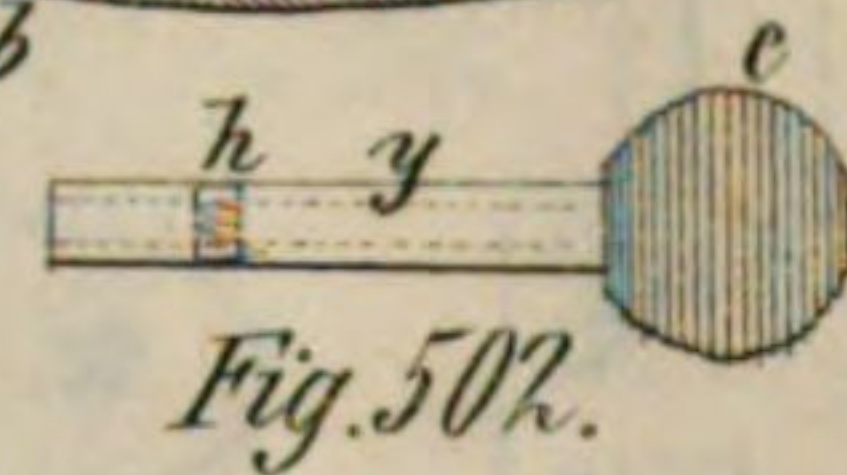
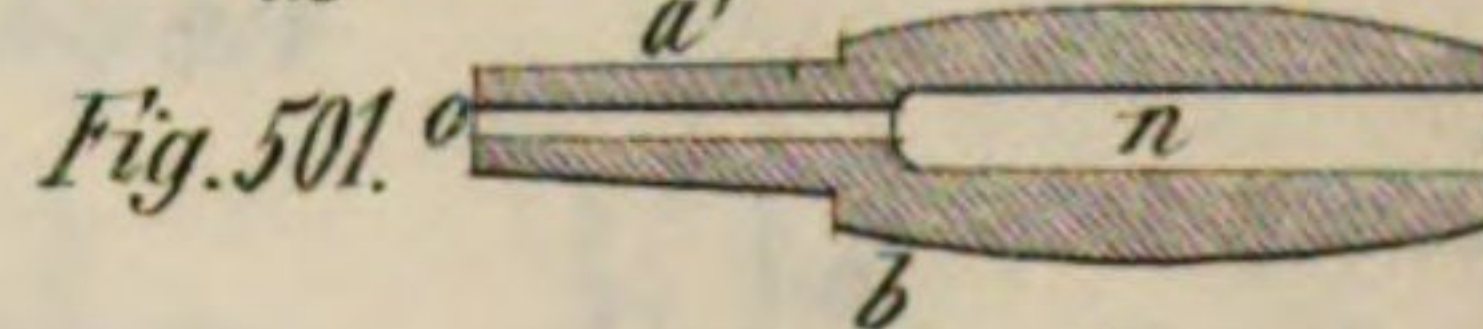
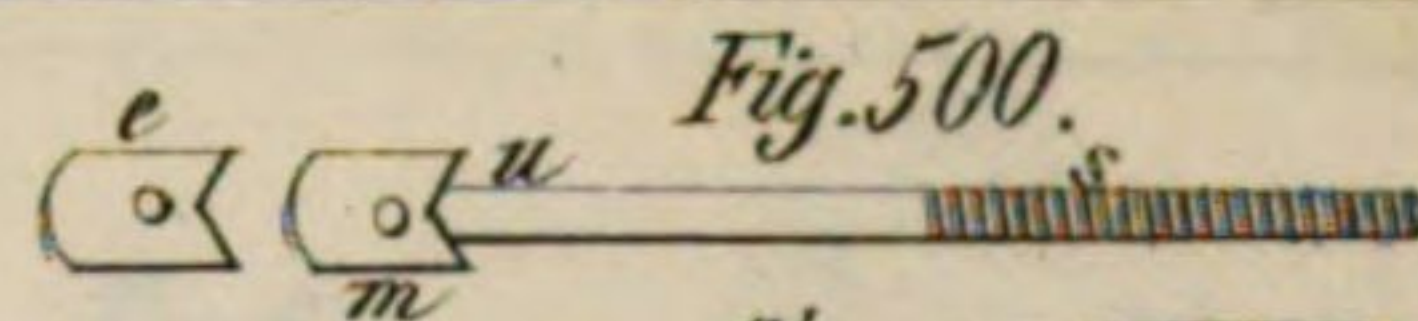
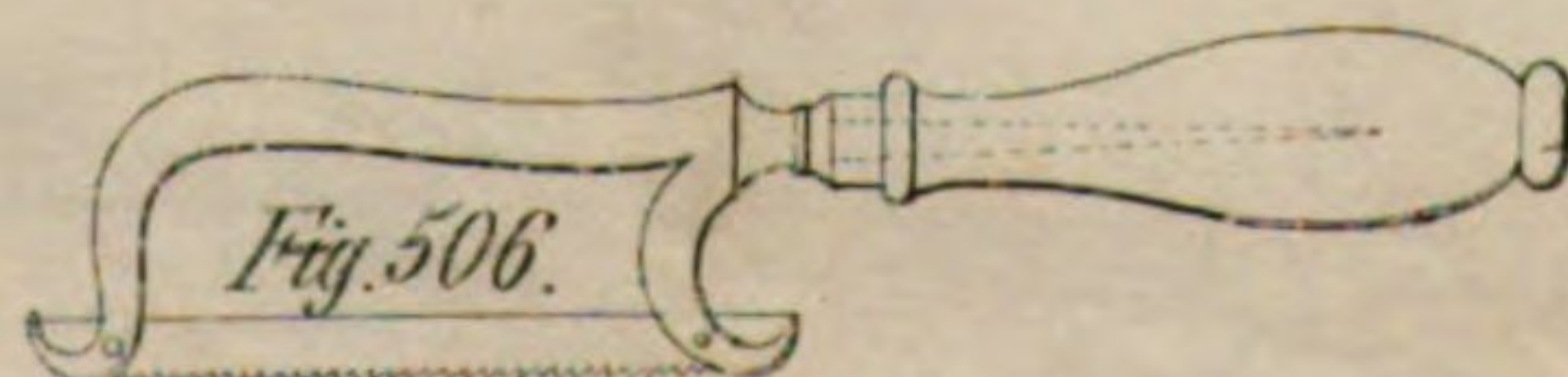
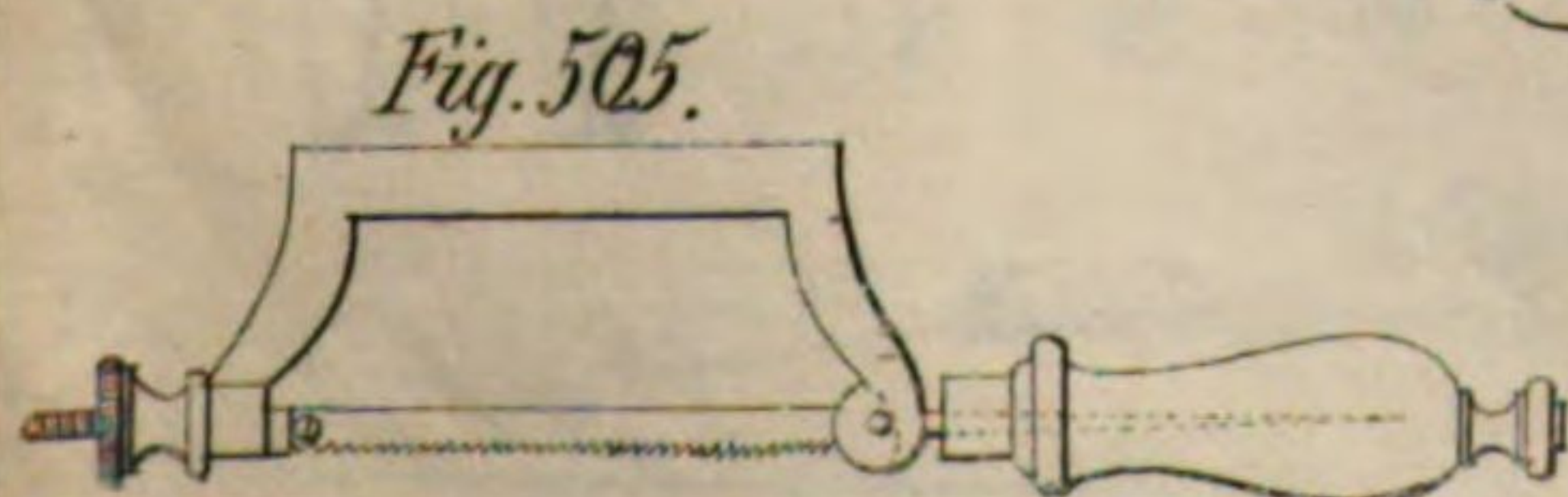
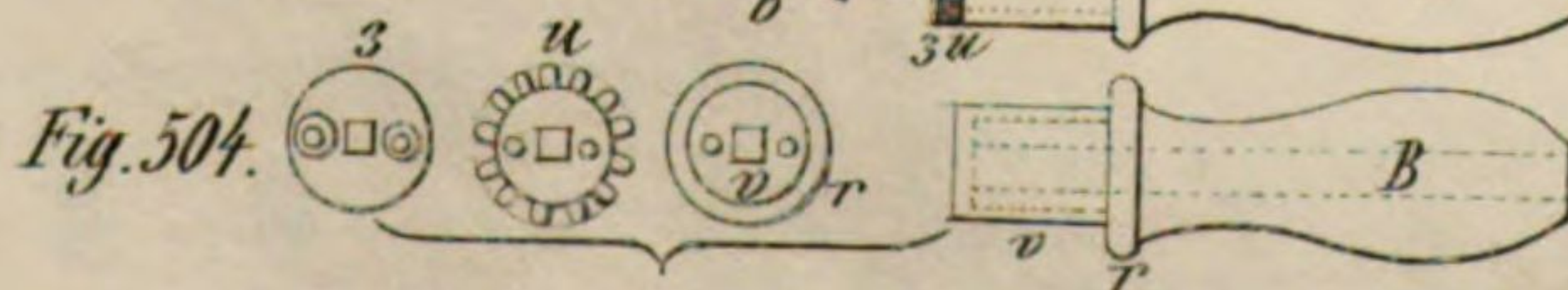
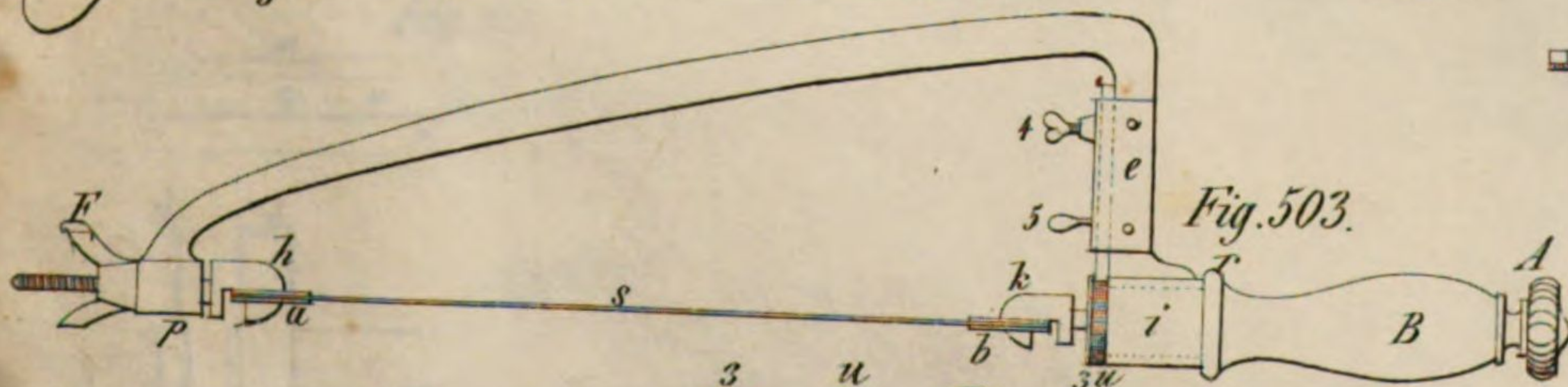
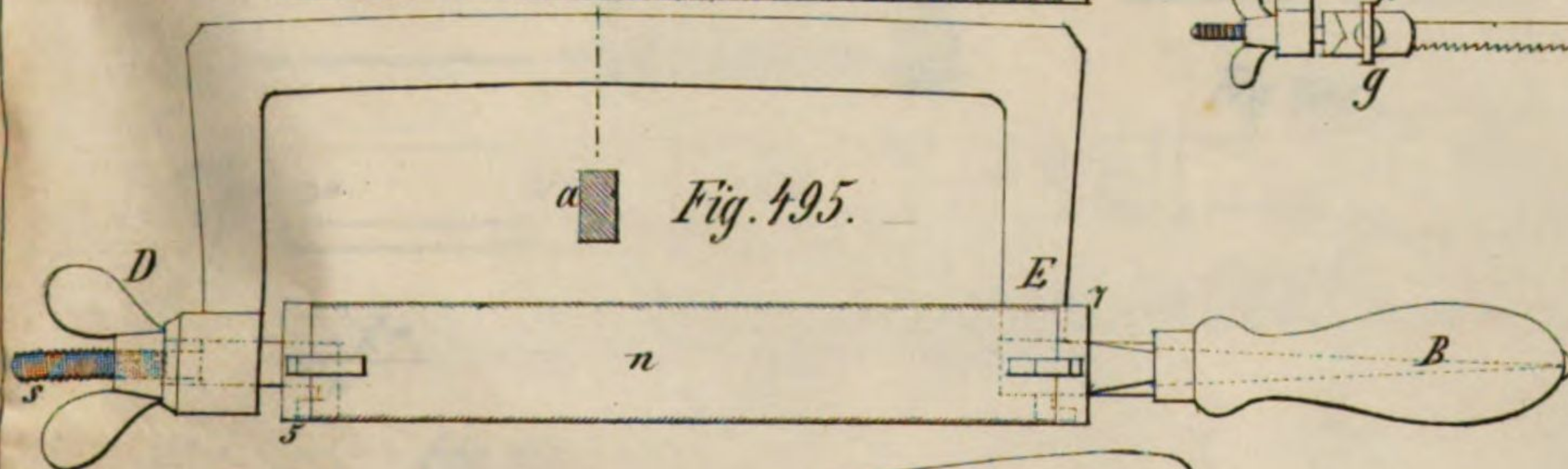
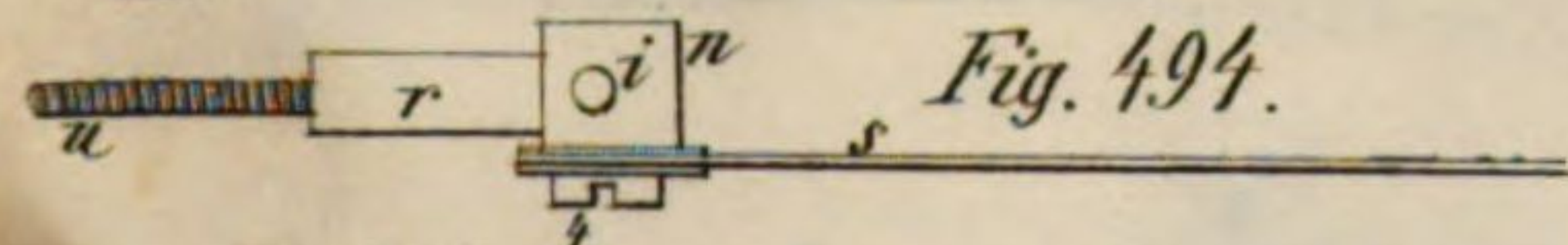
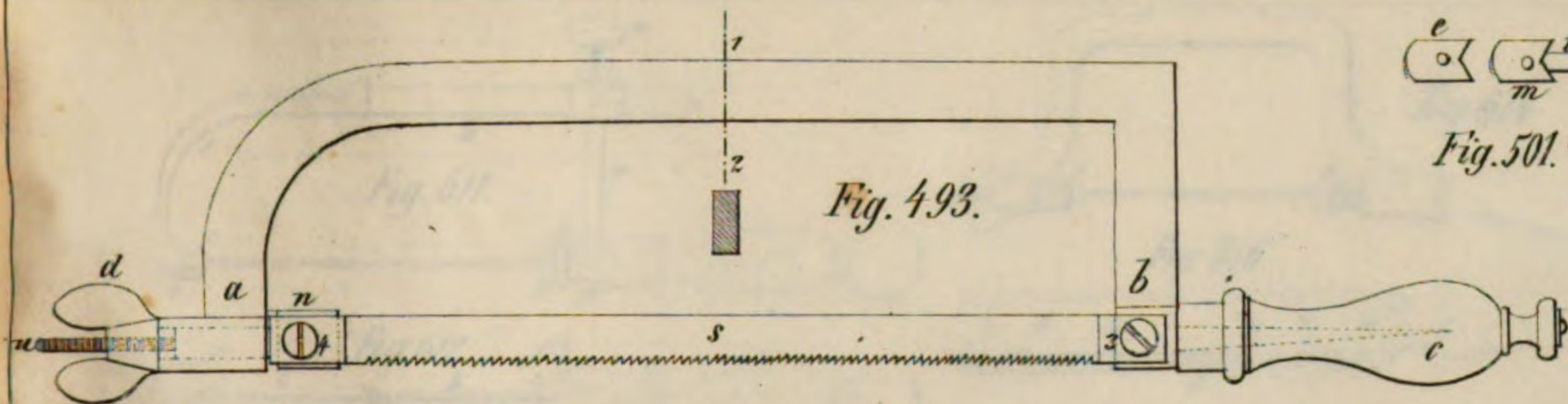
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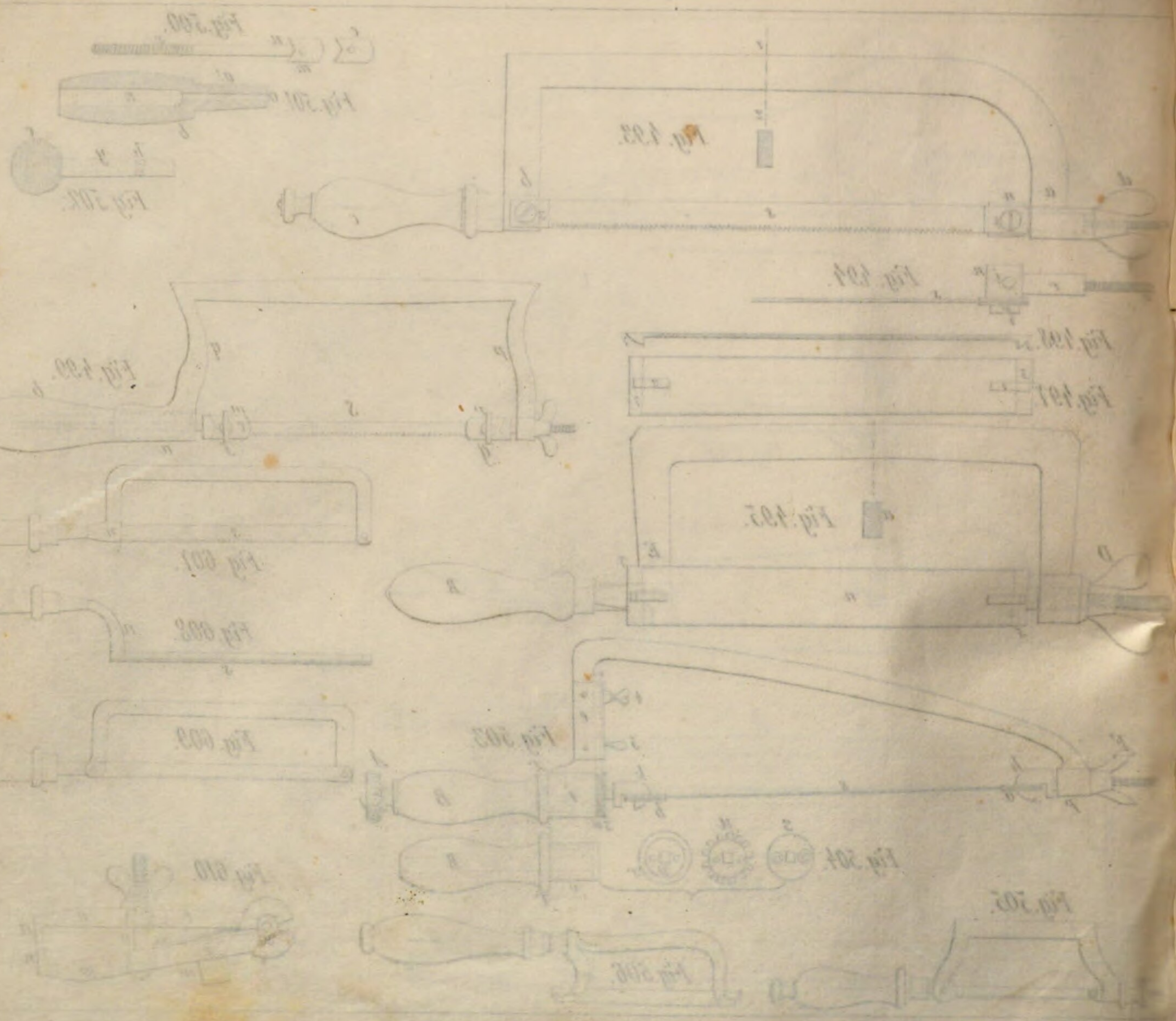
Fig. 491.

Fig. 492a.

Fig. 492.







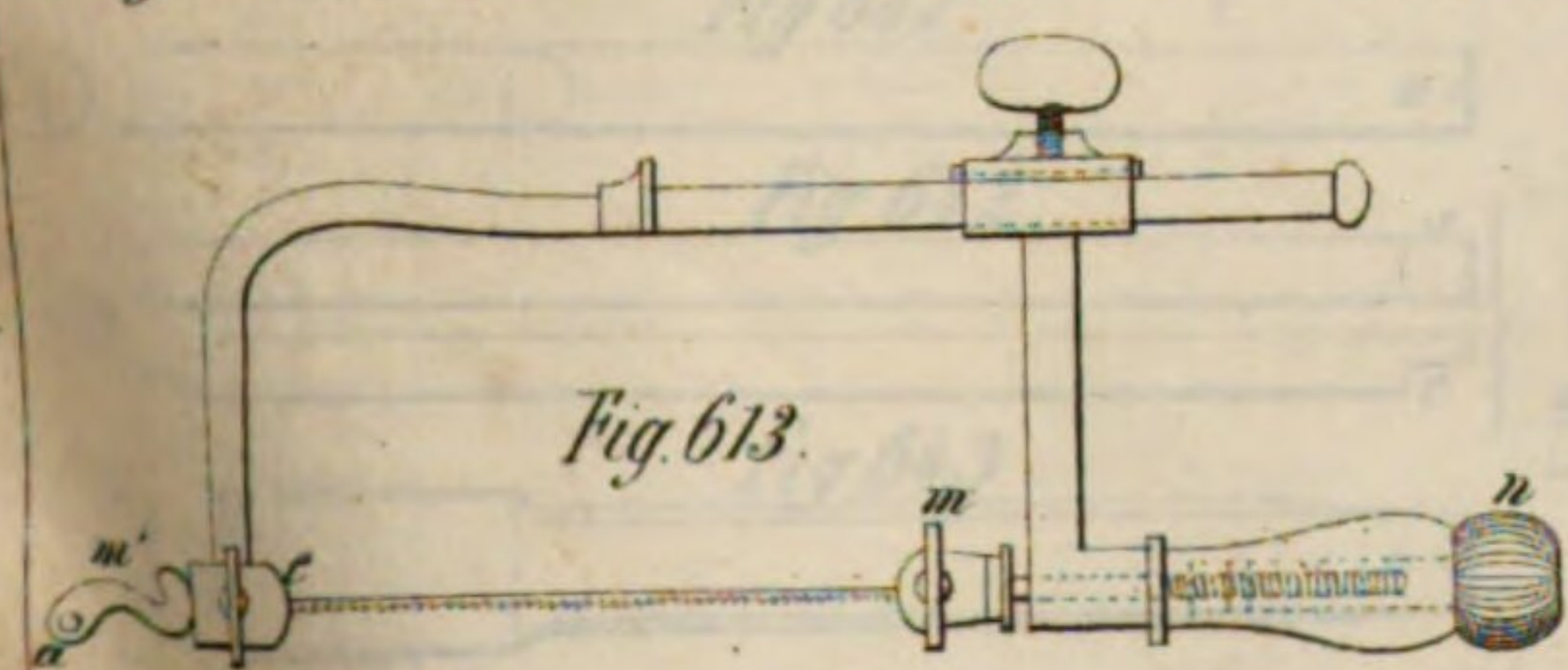
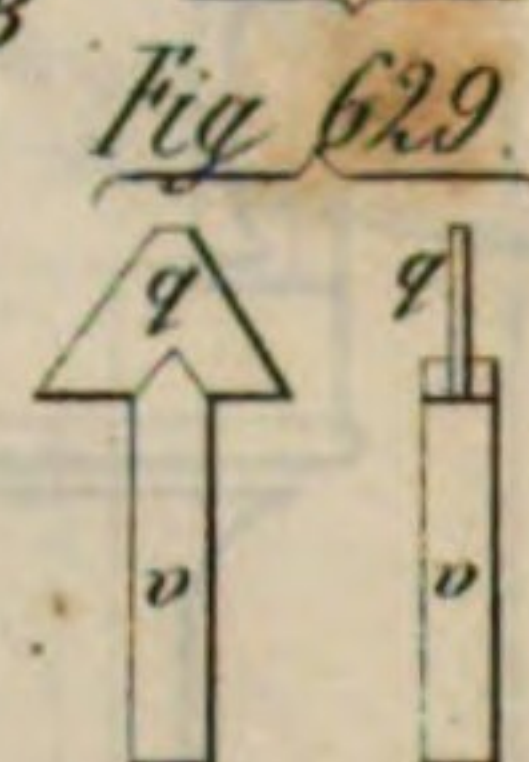
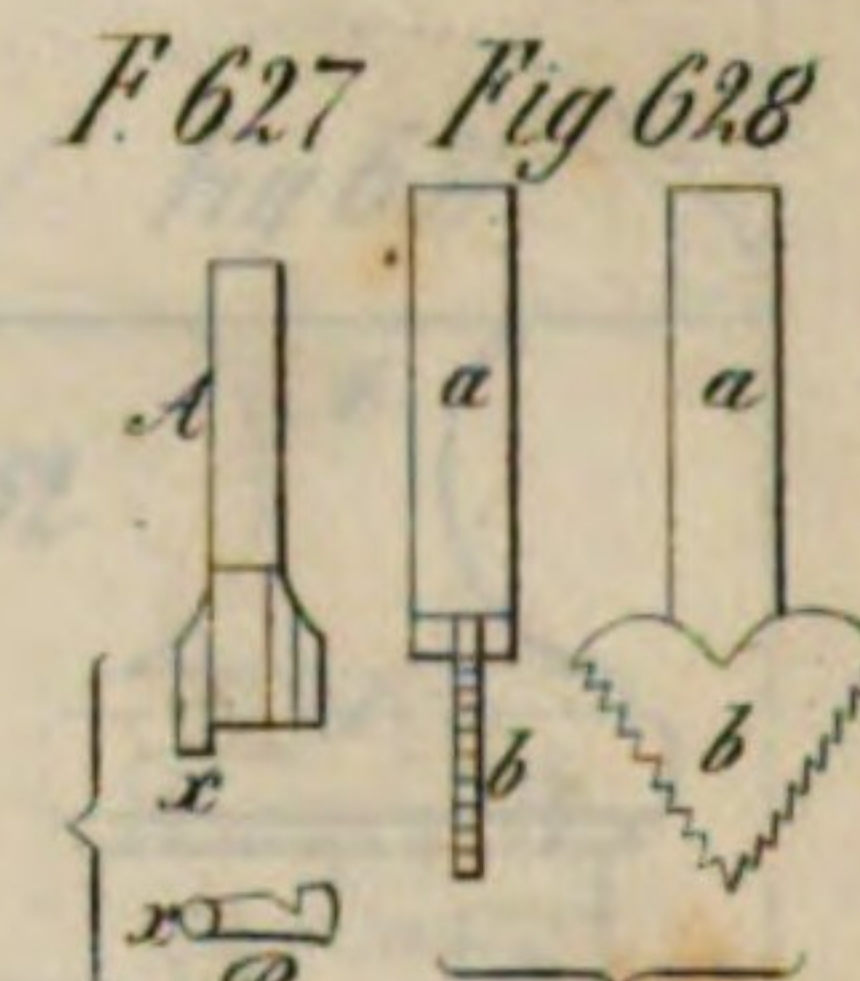
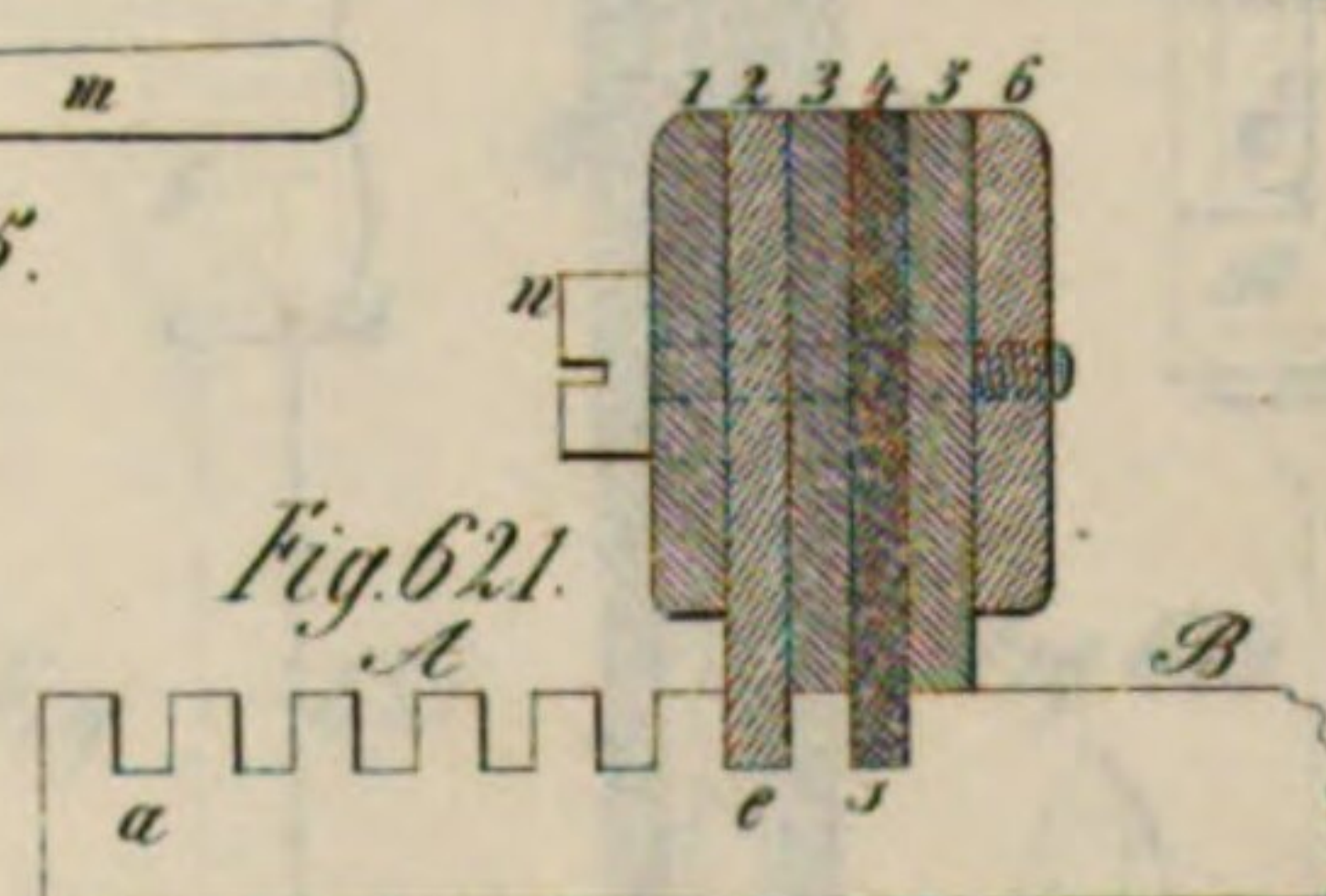
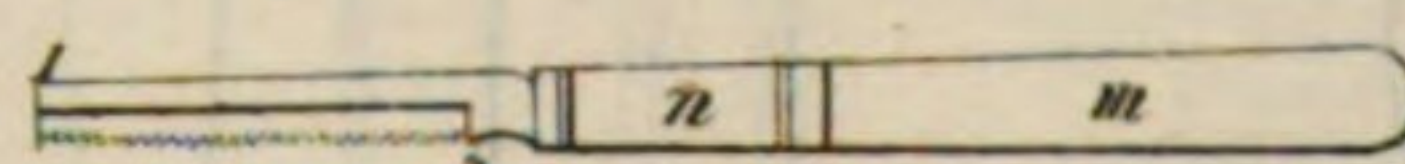
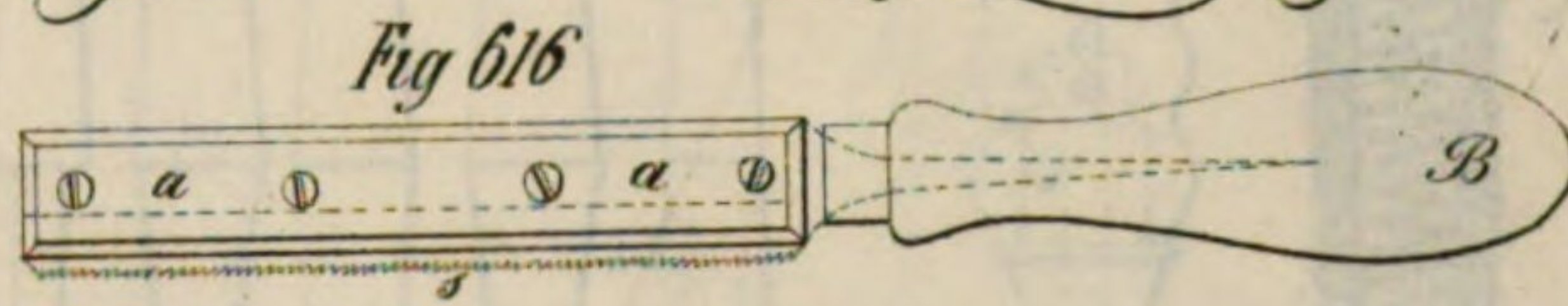
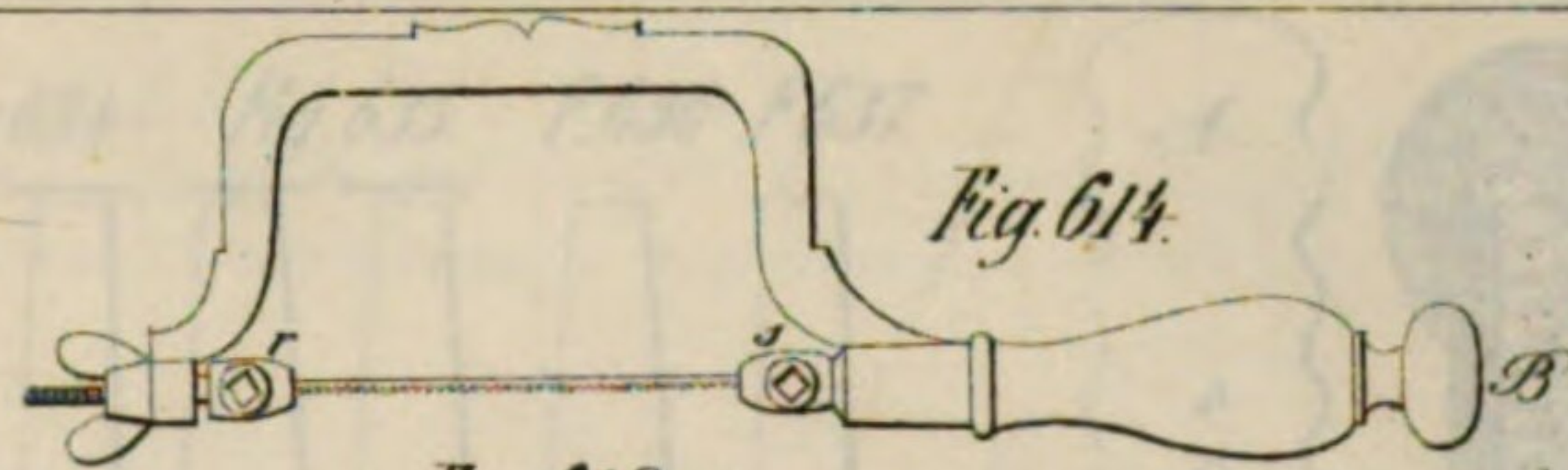
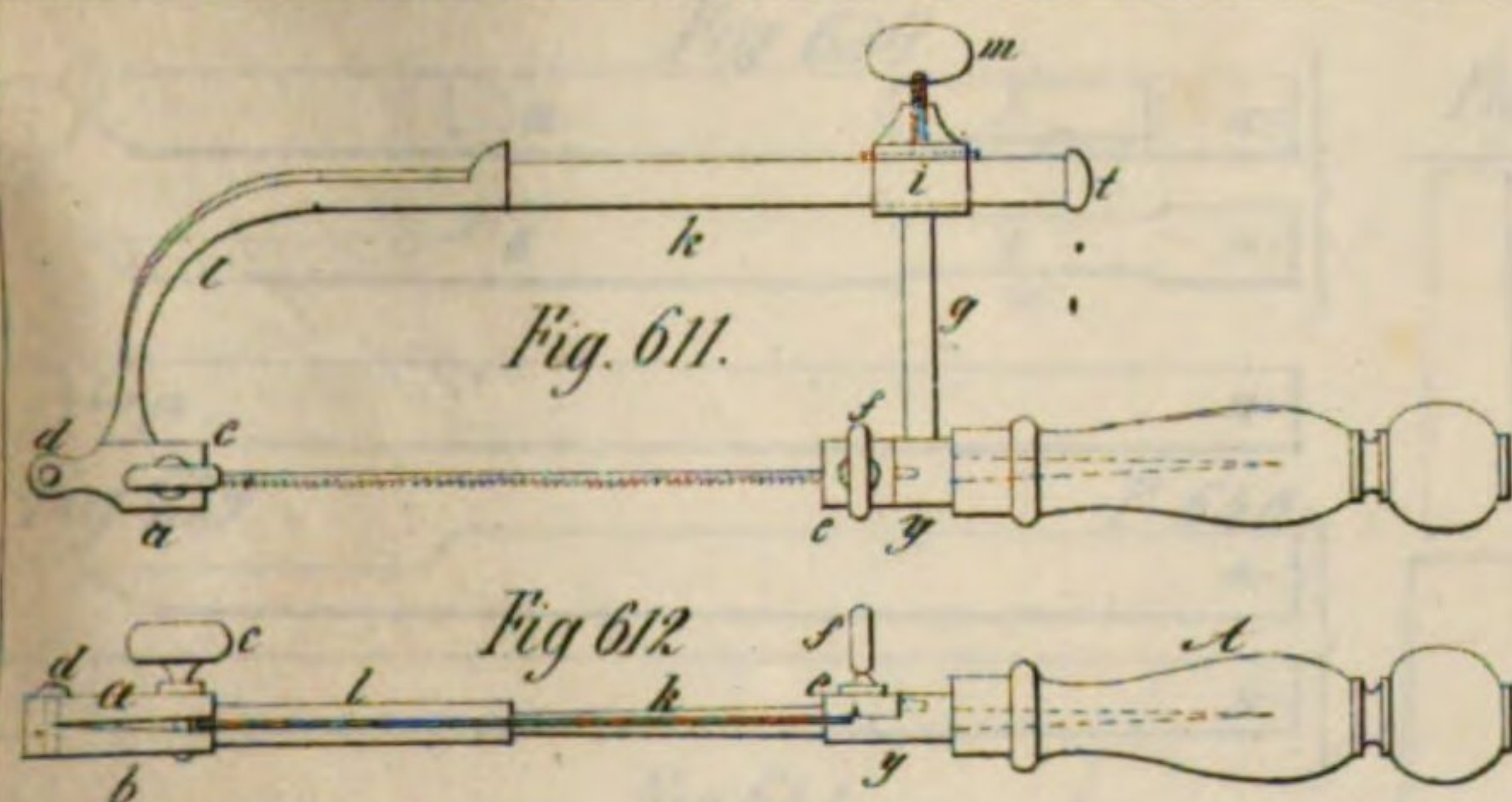
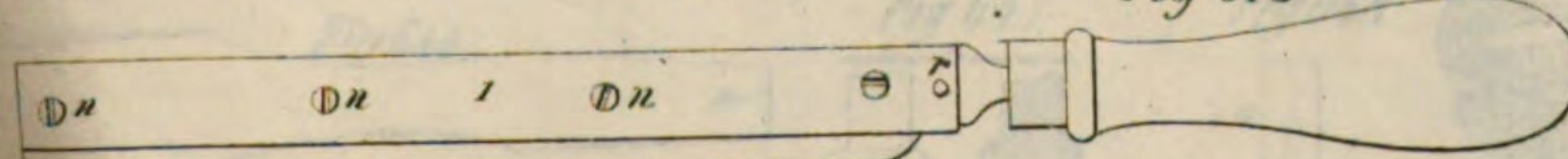


Fig. 618



F. 620

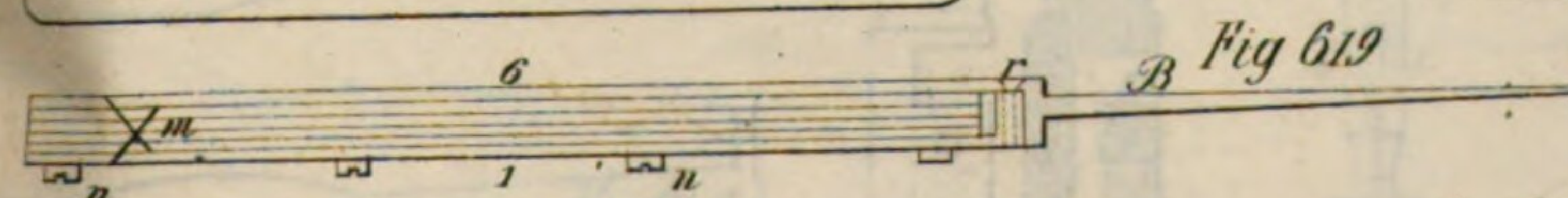


Fig. 626

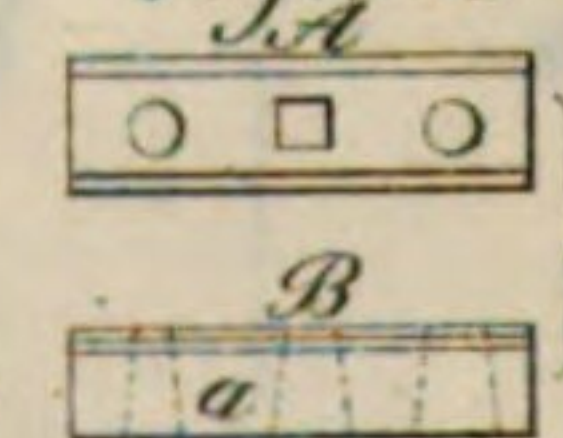


Fig. 625

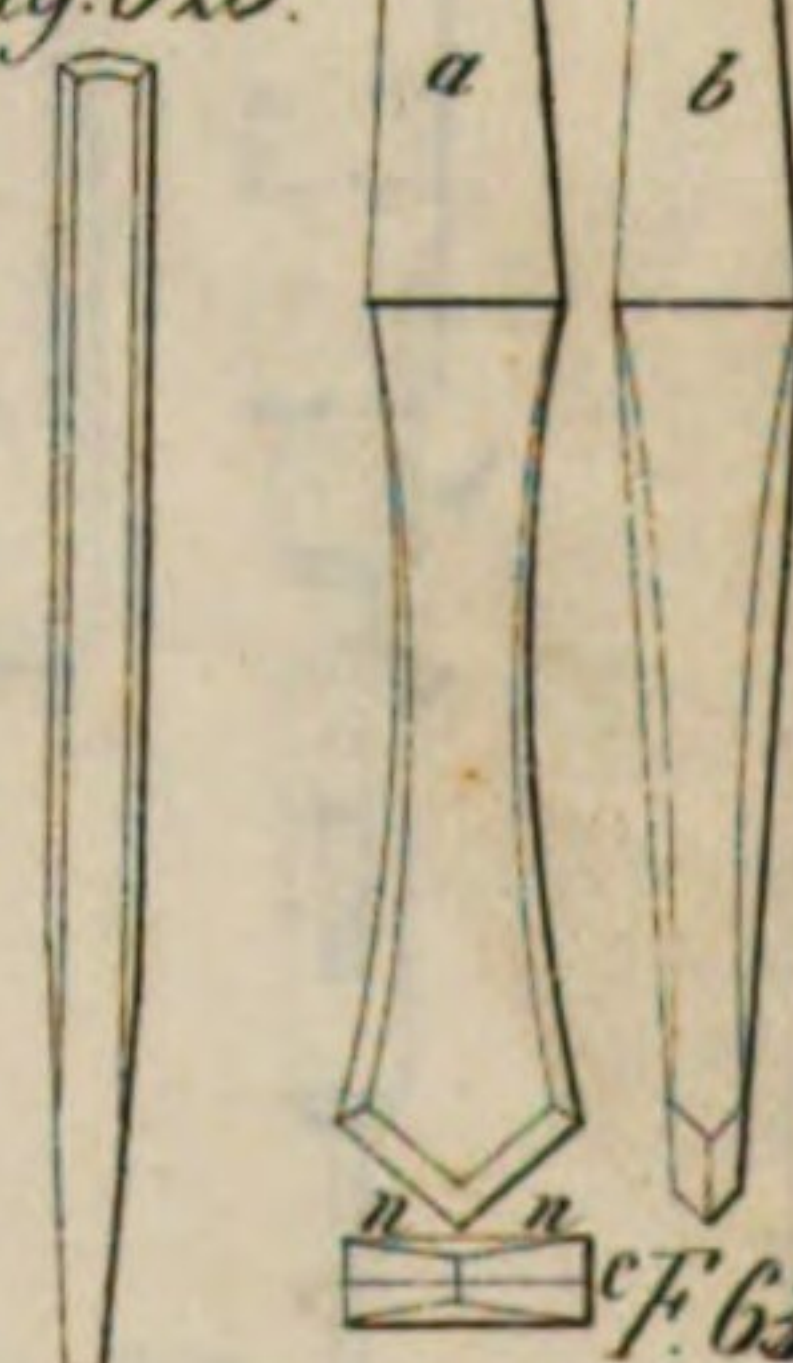


Fig. 622

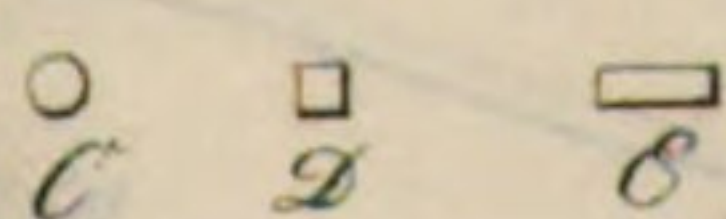
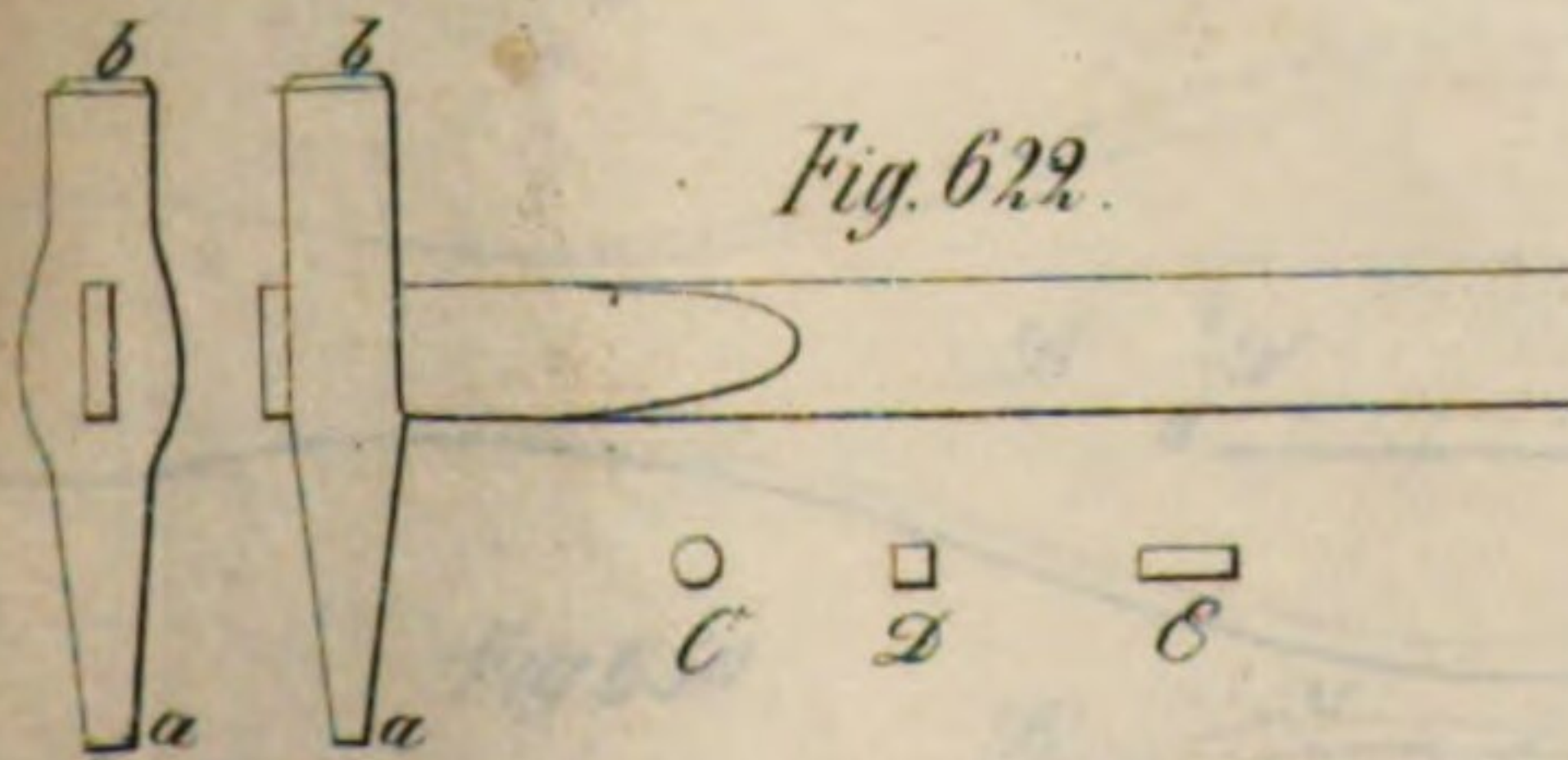


Fig. 632

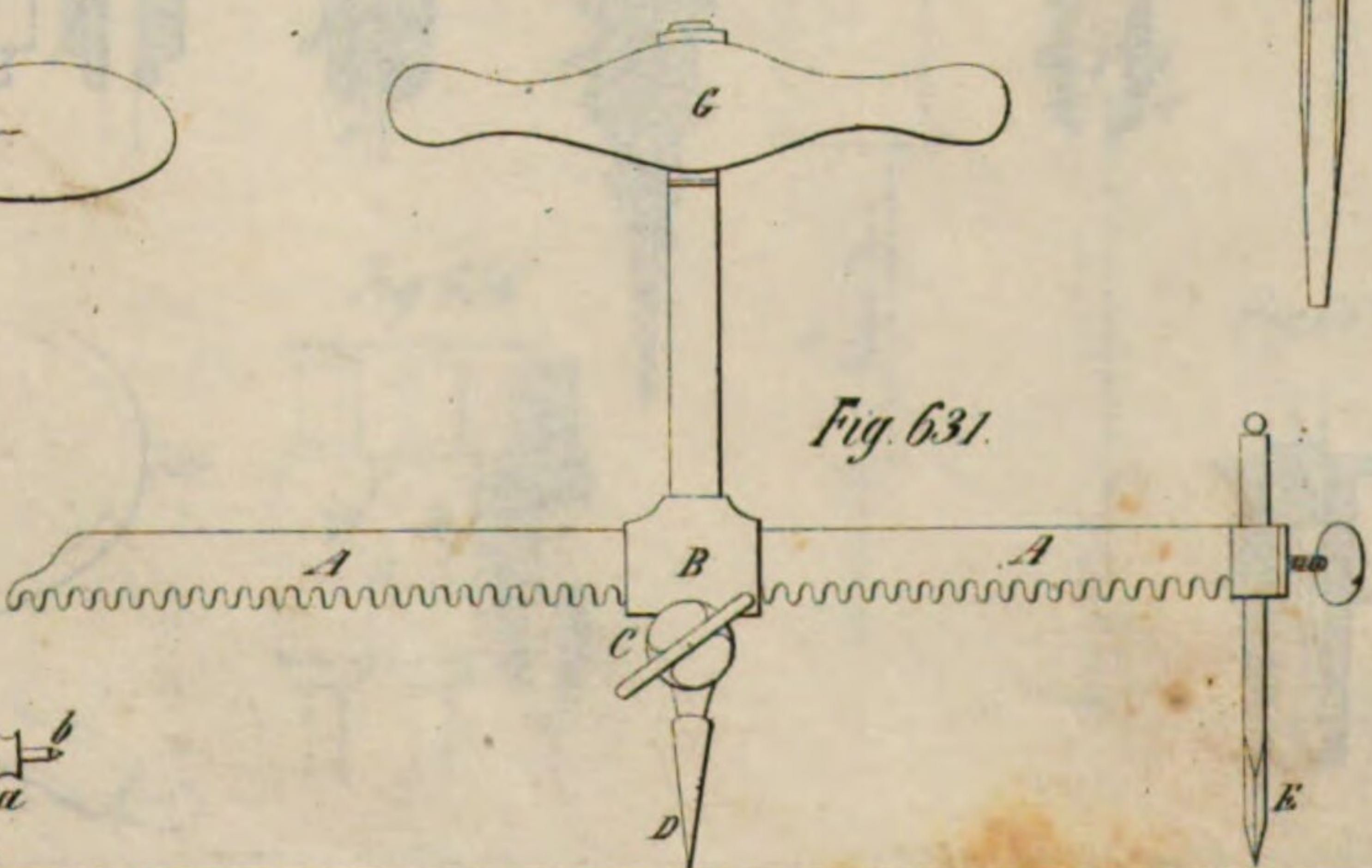


Fig. 631



Fig. 624

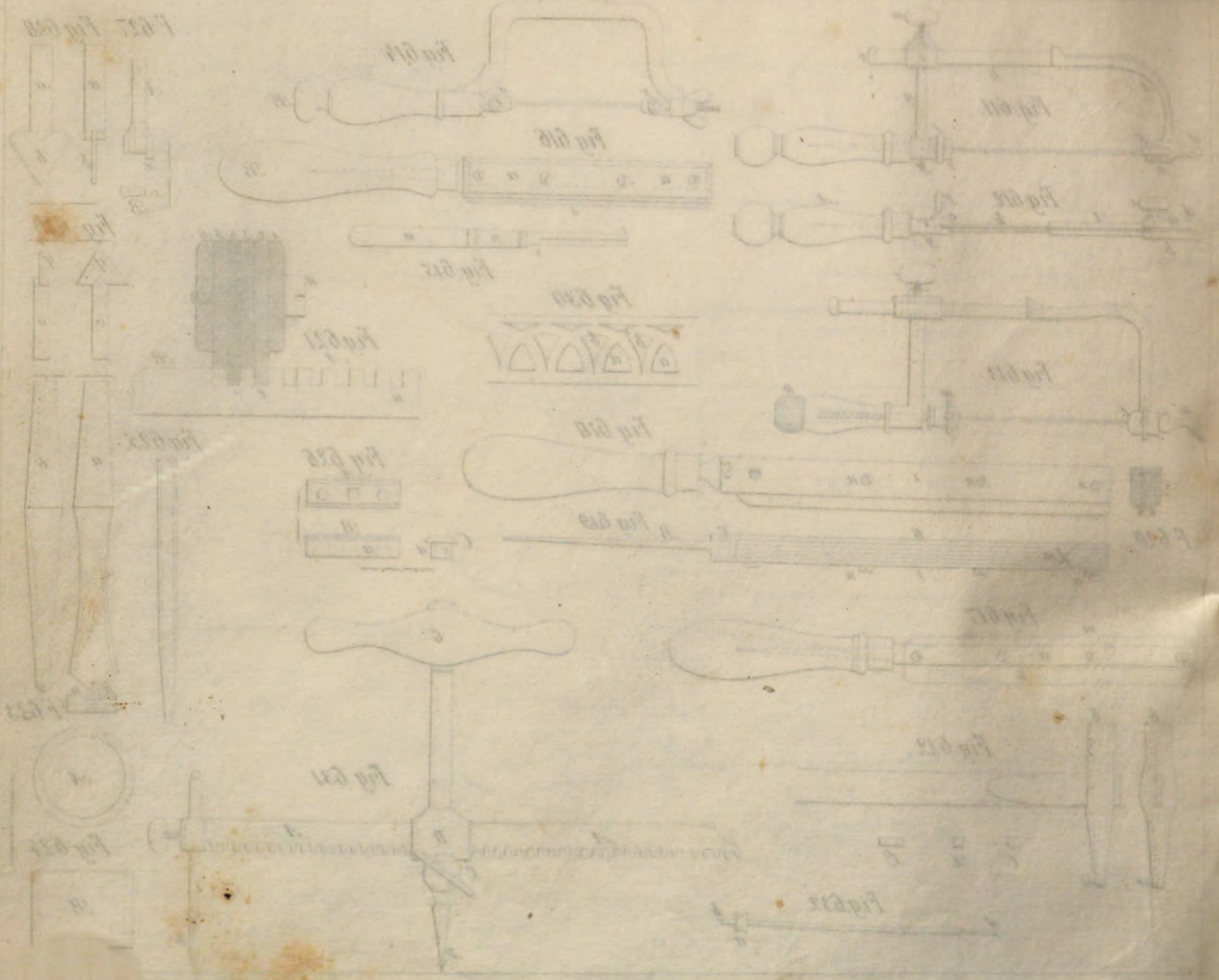


Fig. 638.

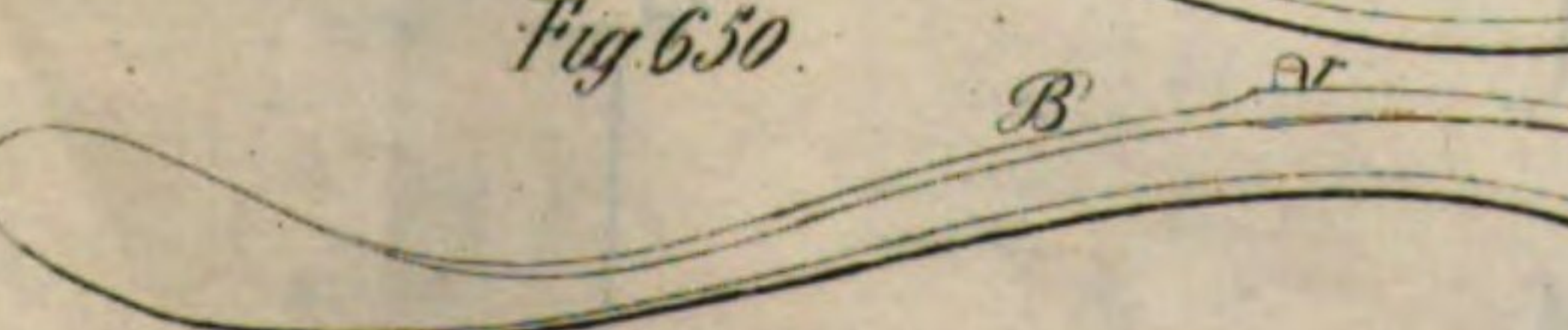
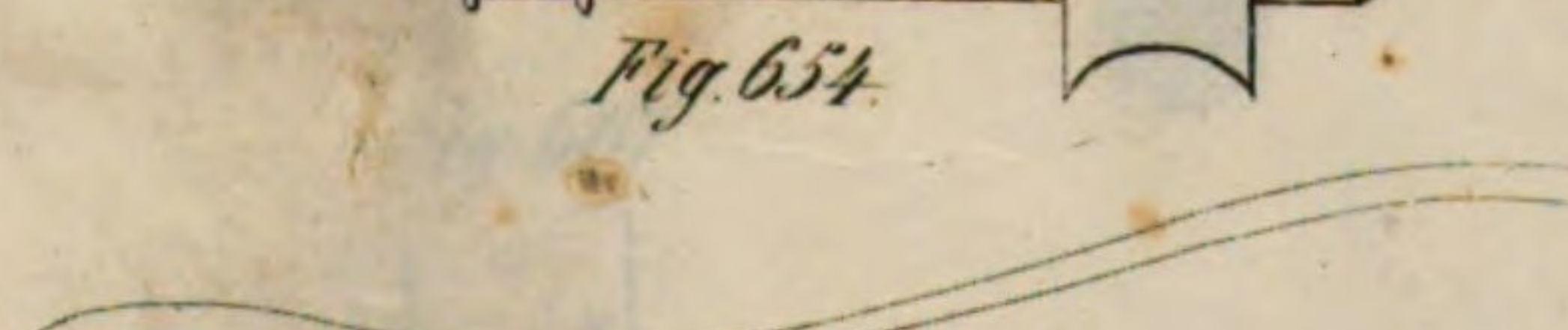
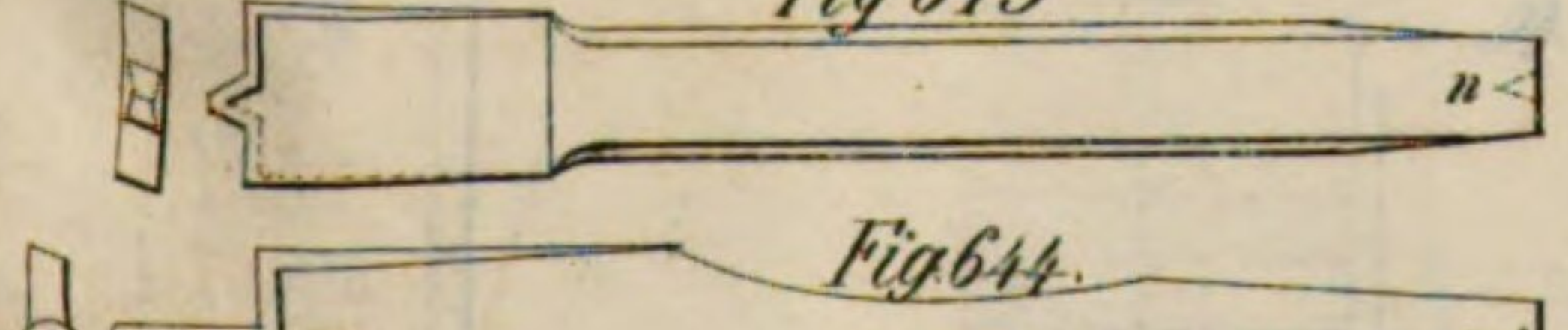
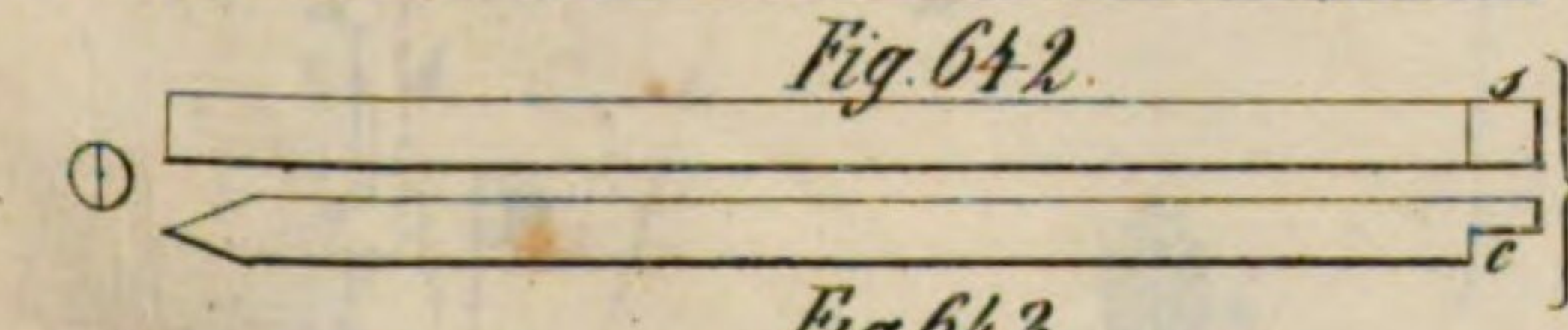
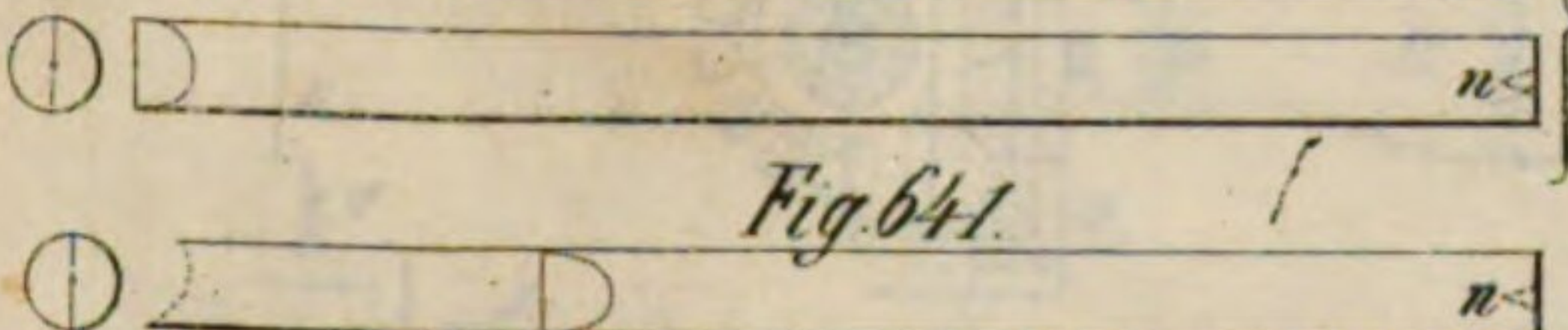
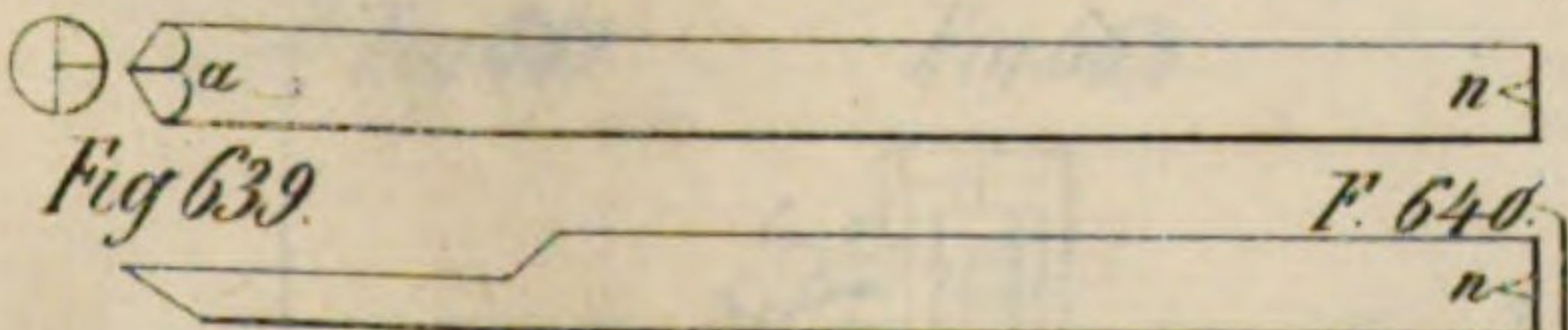
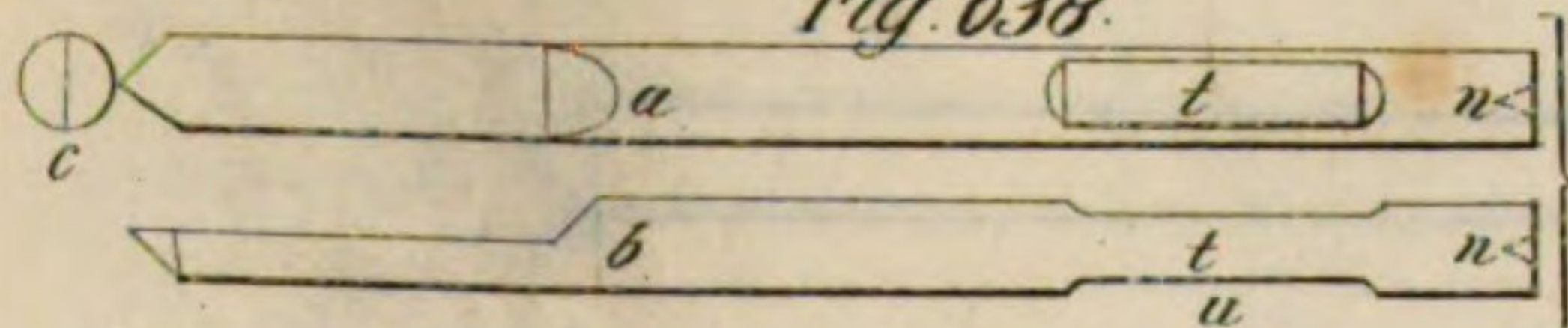


Fig. 634.

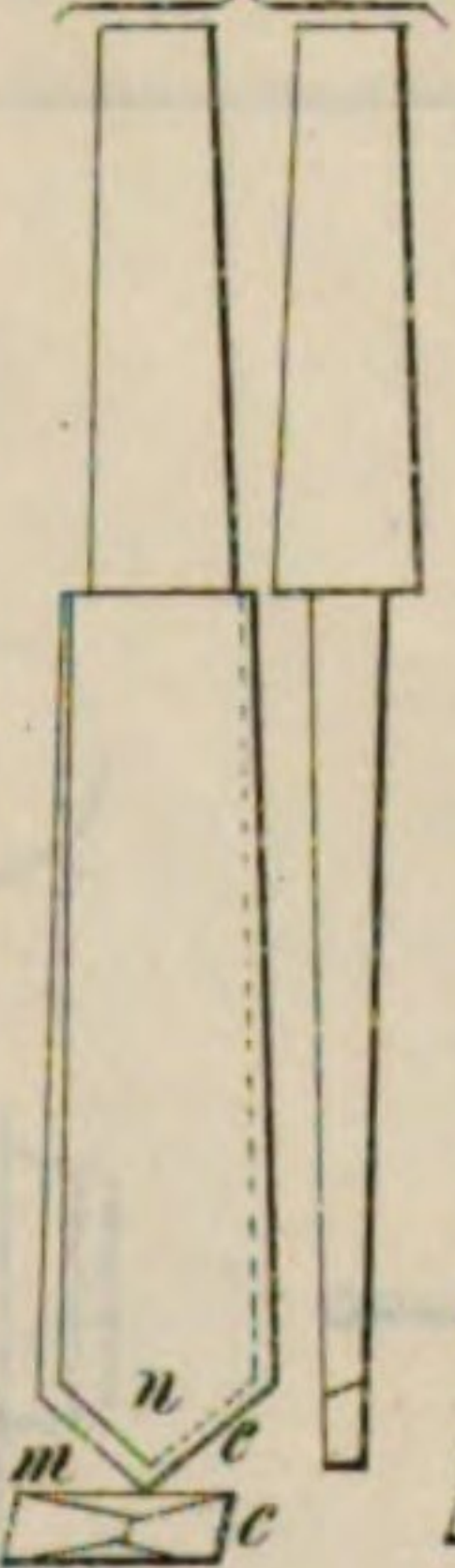
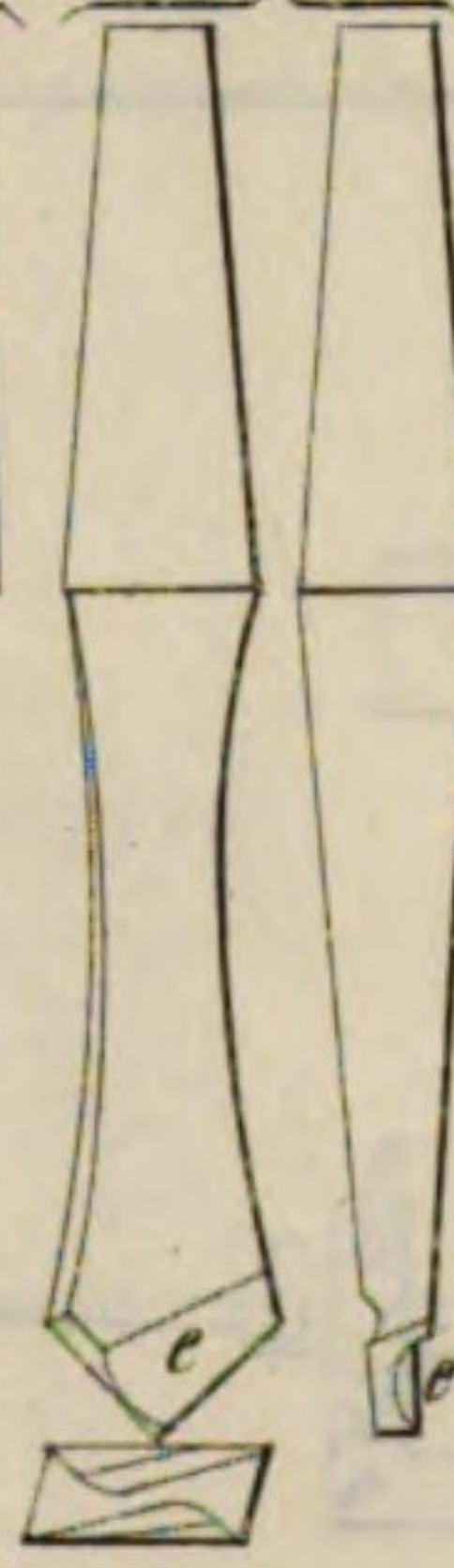
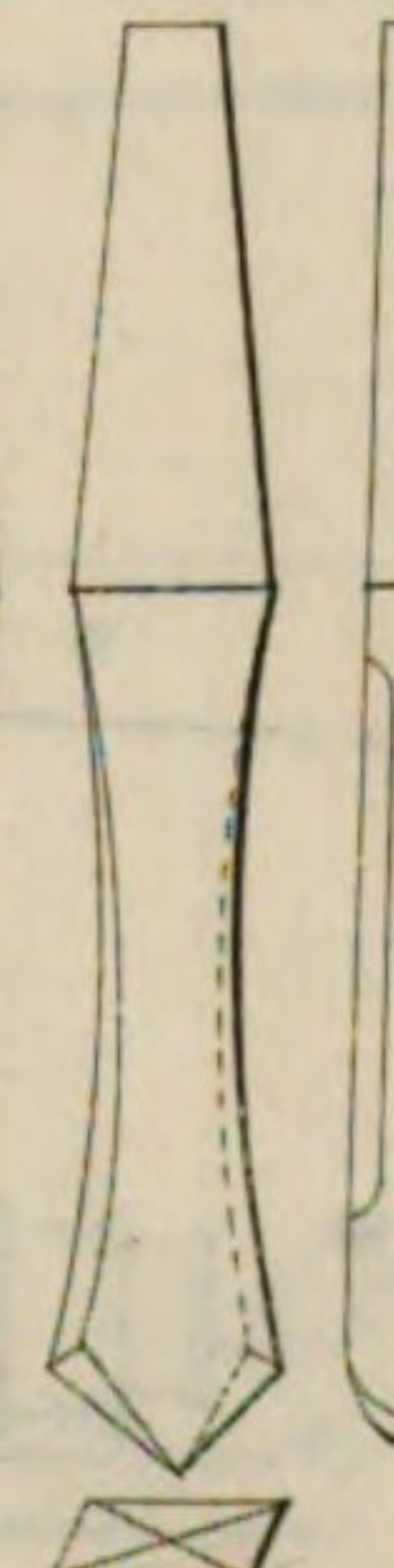


Fig. 635.



F. 636



F. 637.



Fig. 647.

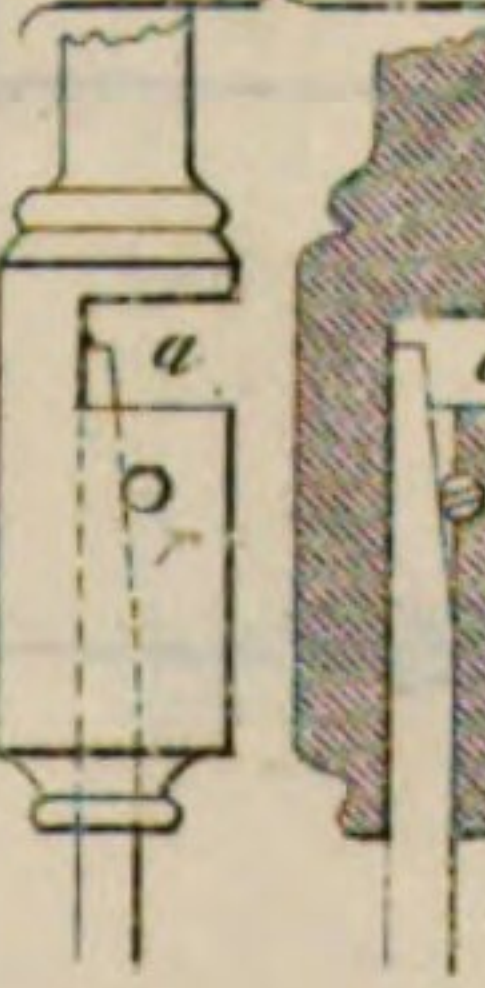


Fig. 648.

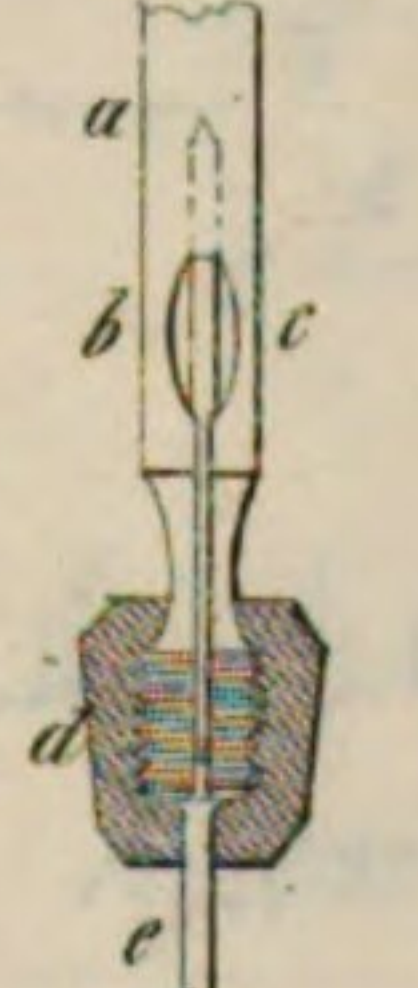


Fig. 657.



Fig. 646.

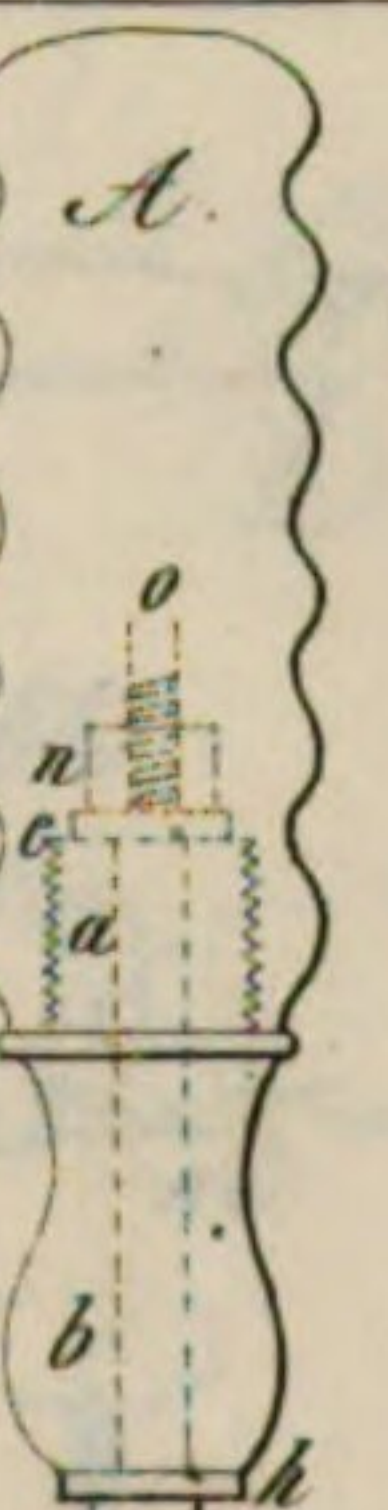
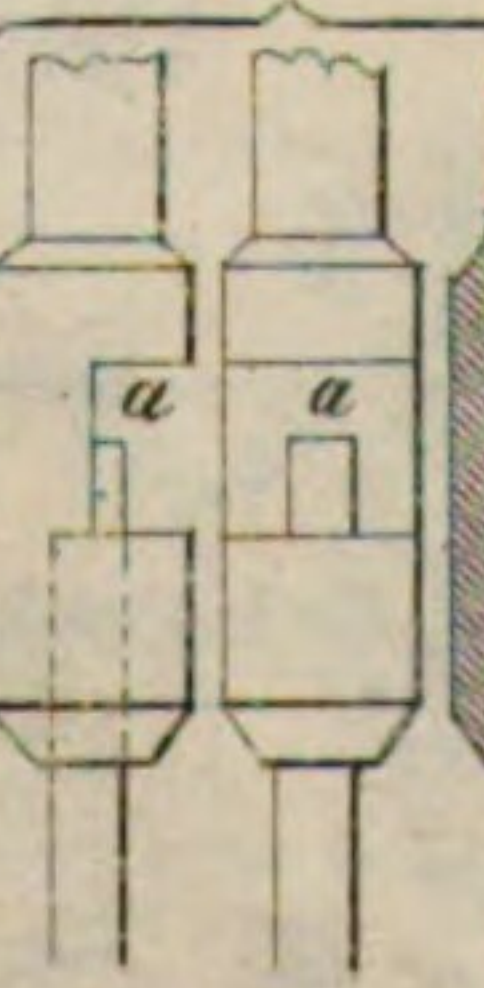


Fig. 655.

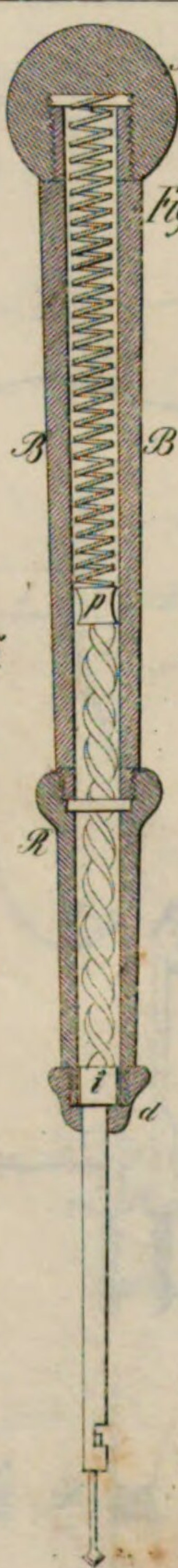
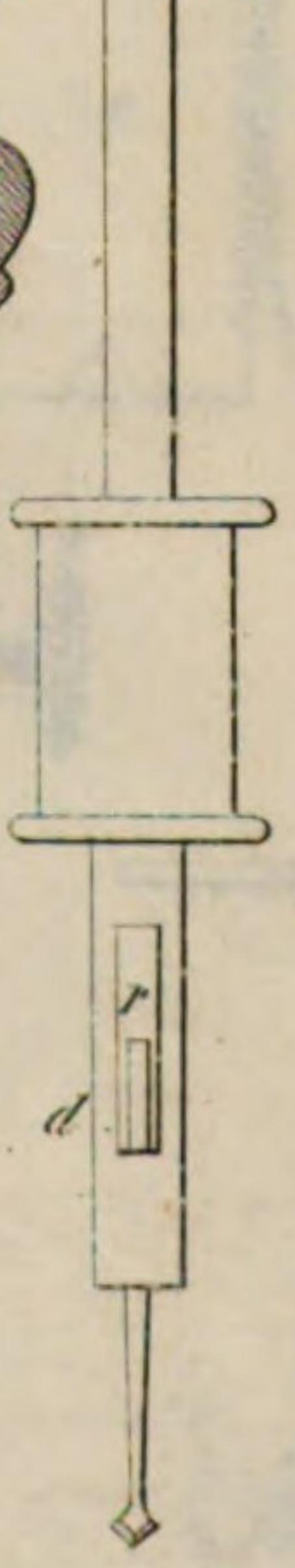


Fig. 652.

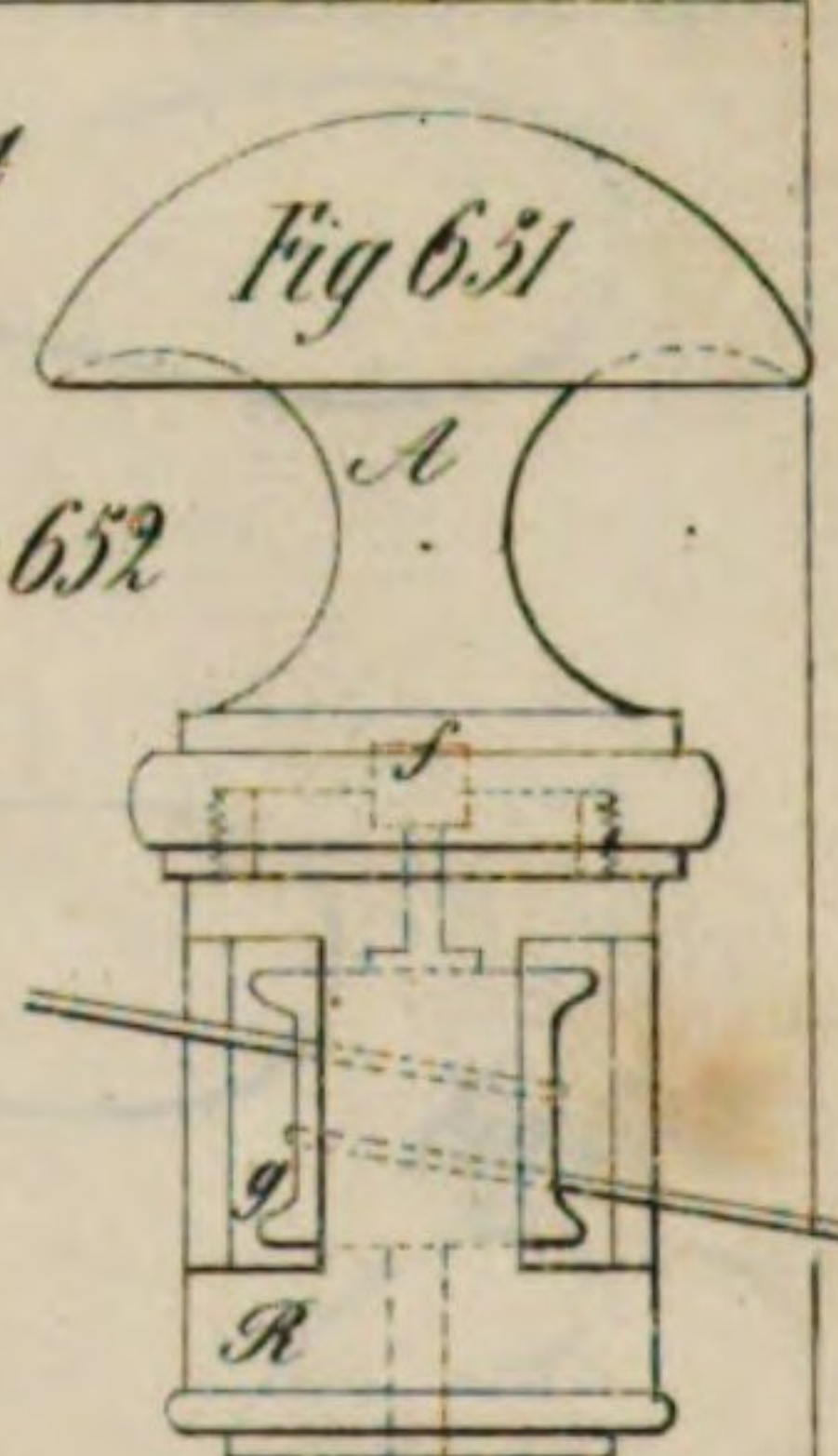


Fig. 651.

Fig. 649.

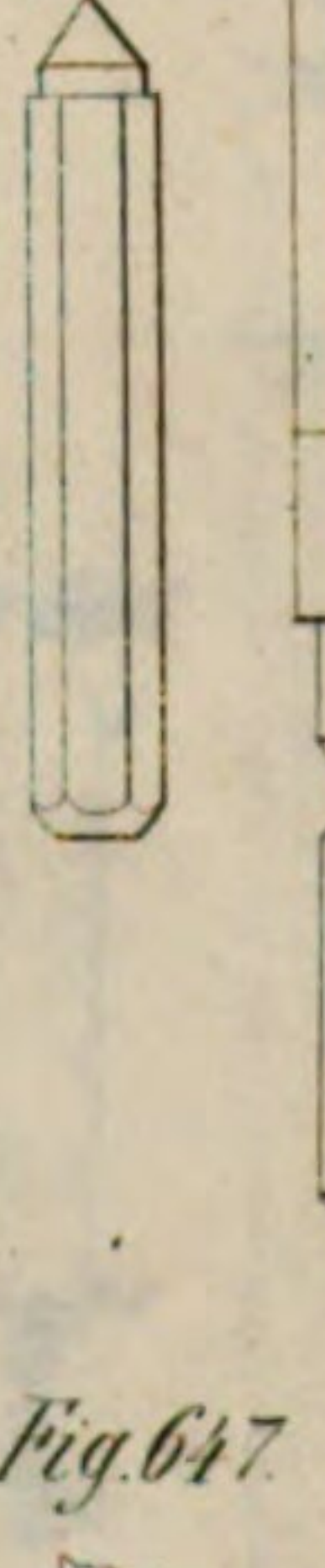


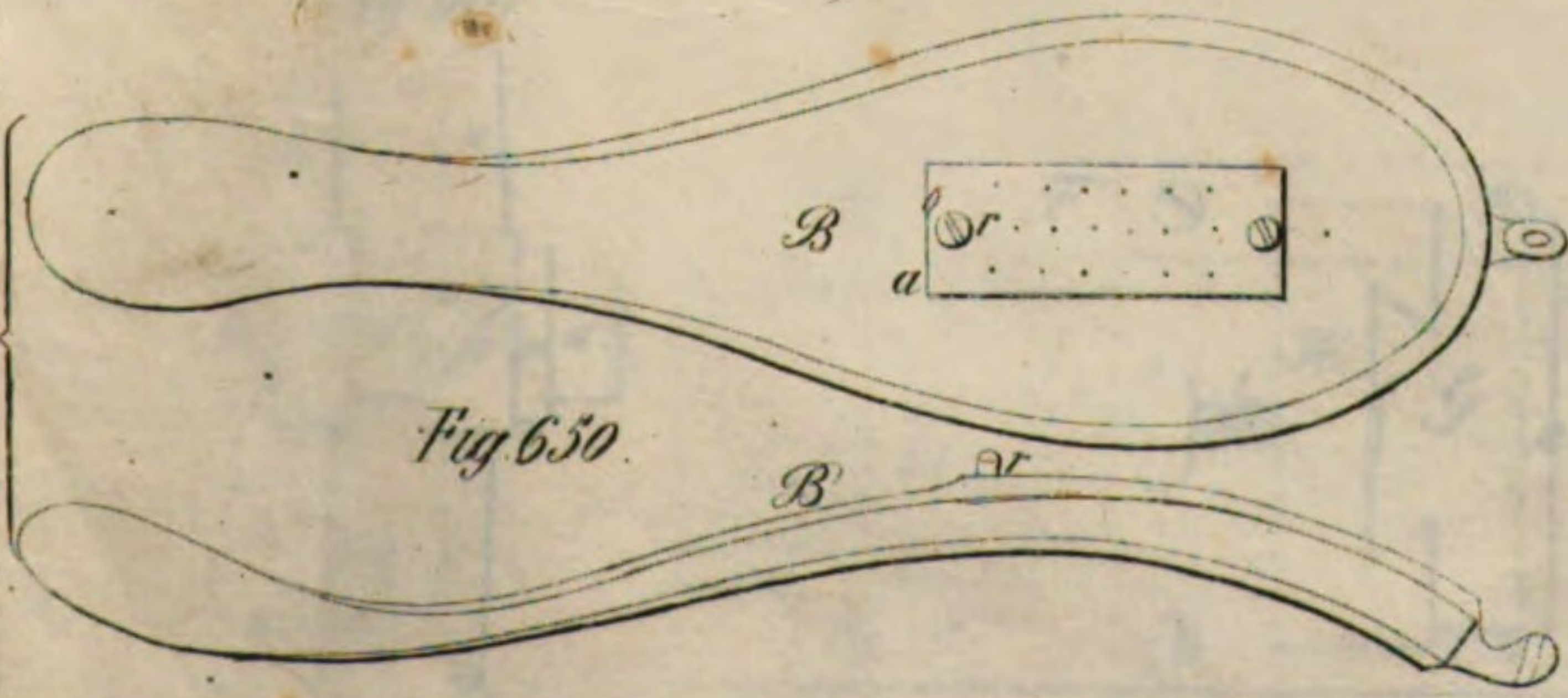
Fig. 647.



Fig. 653.



Fig. 650.



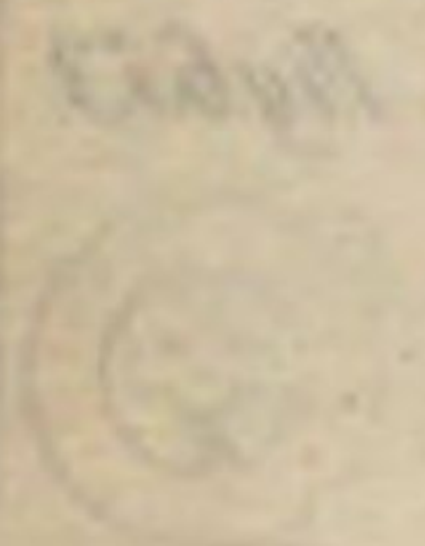
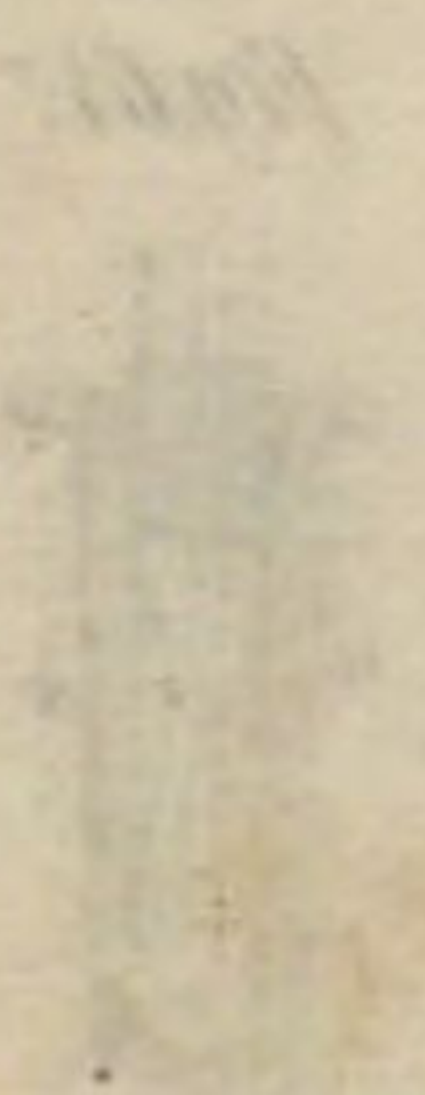
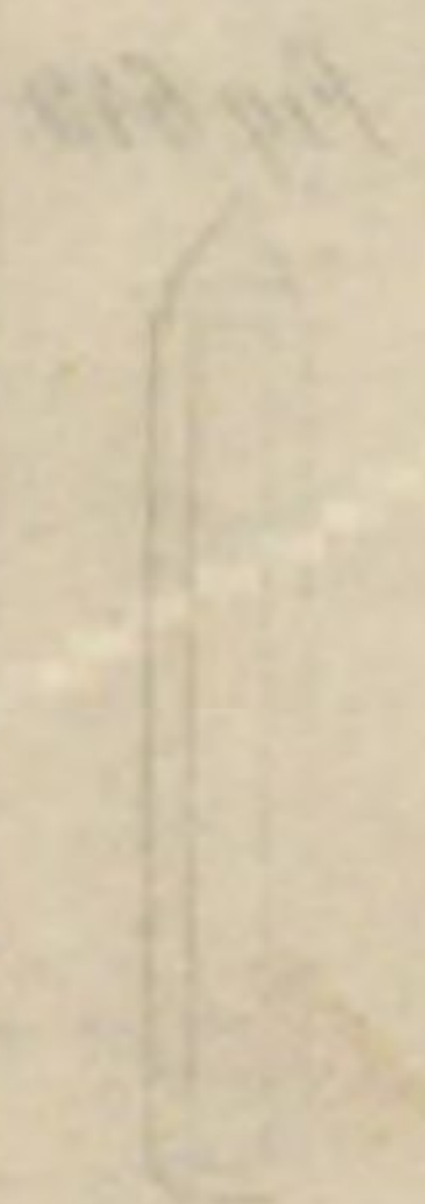
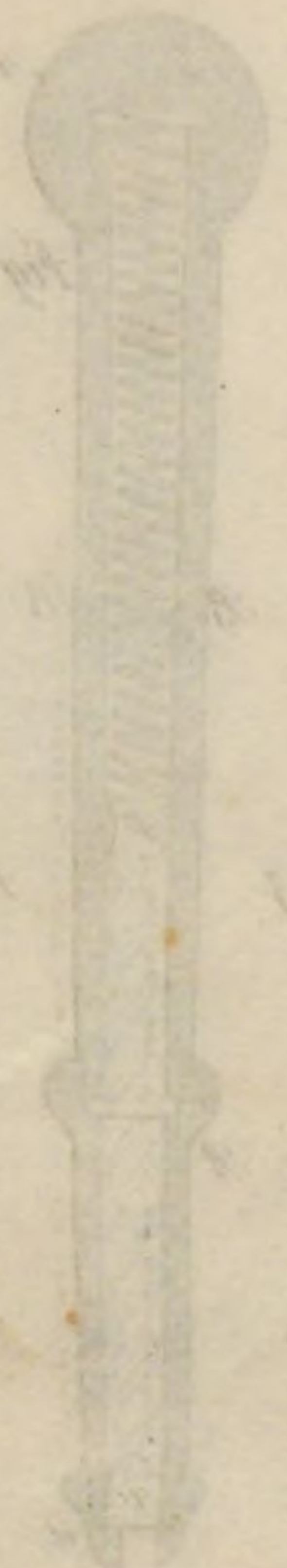
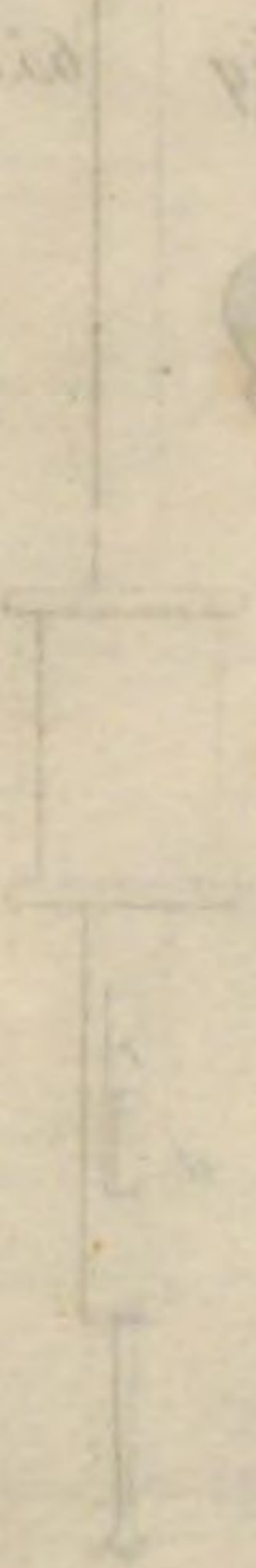
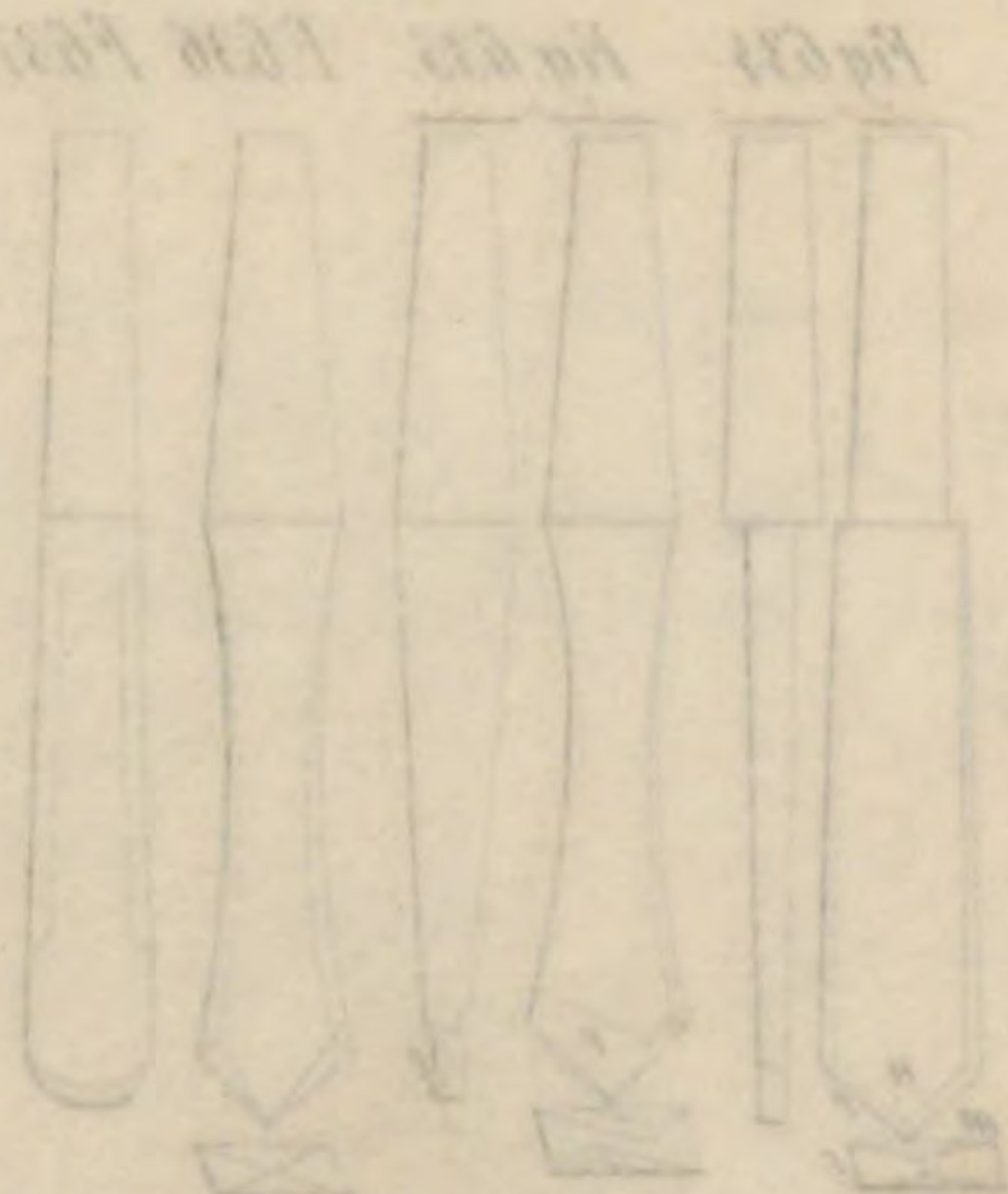
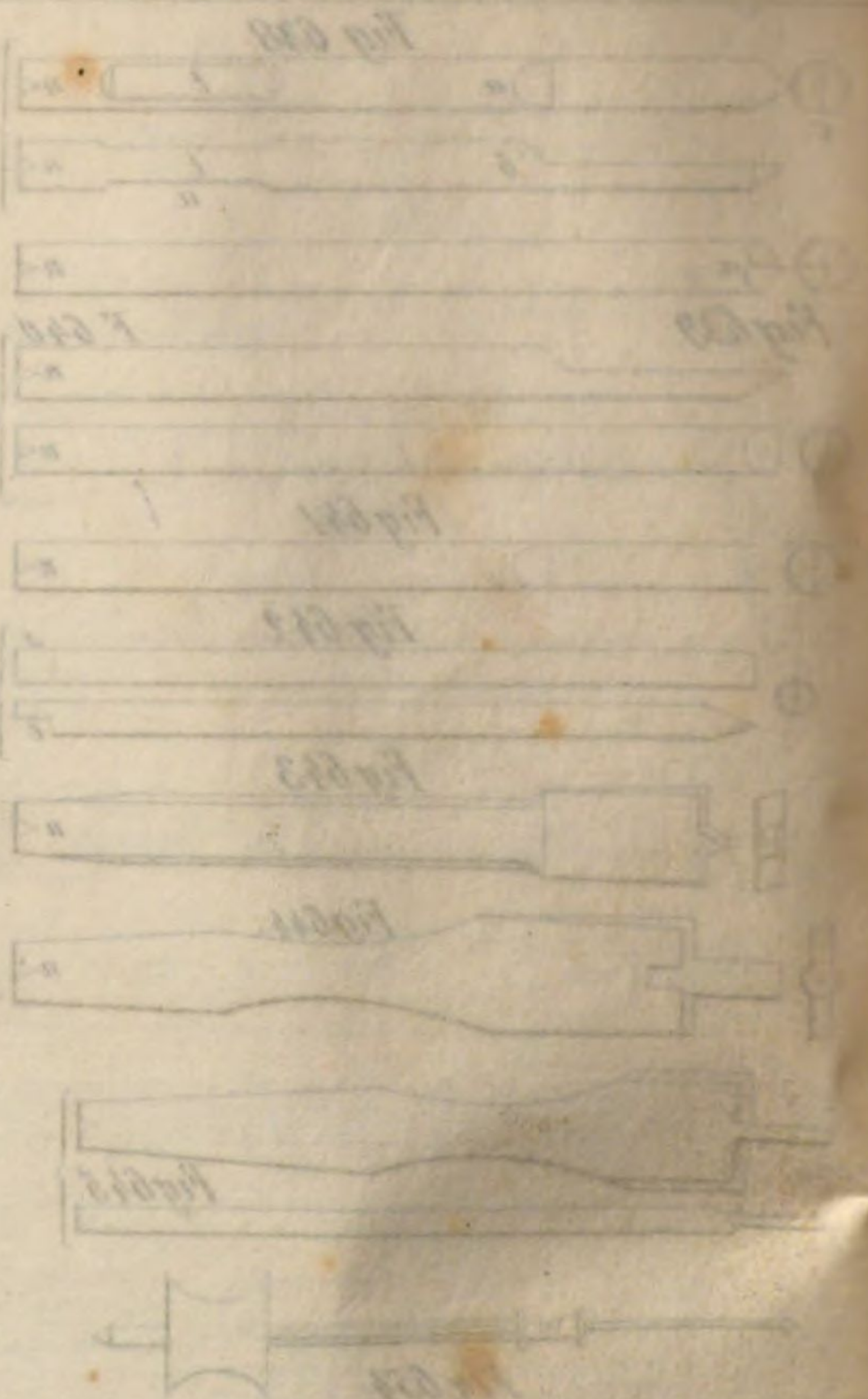
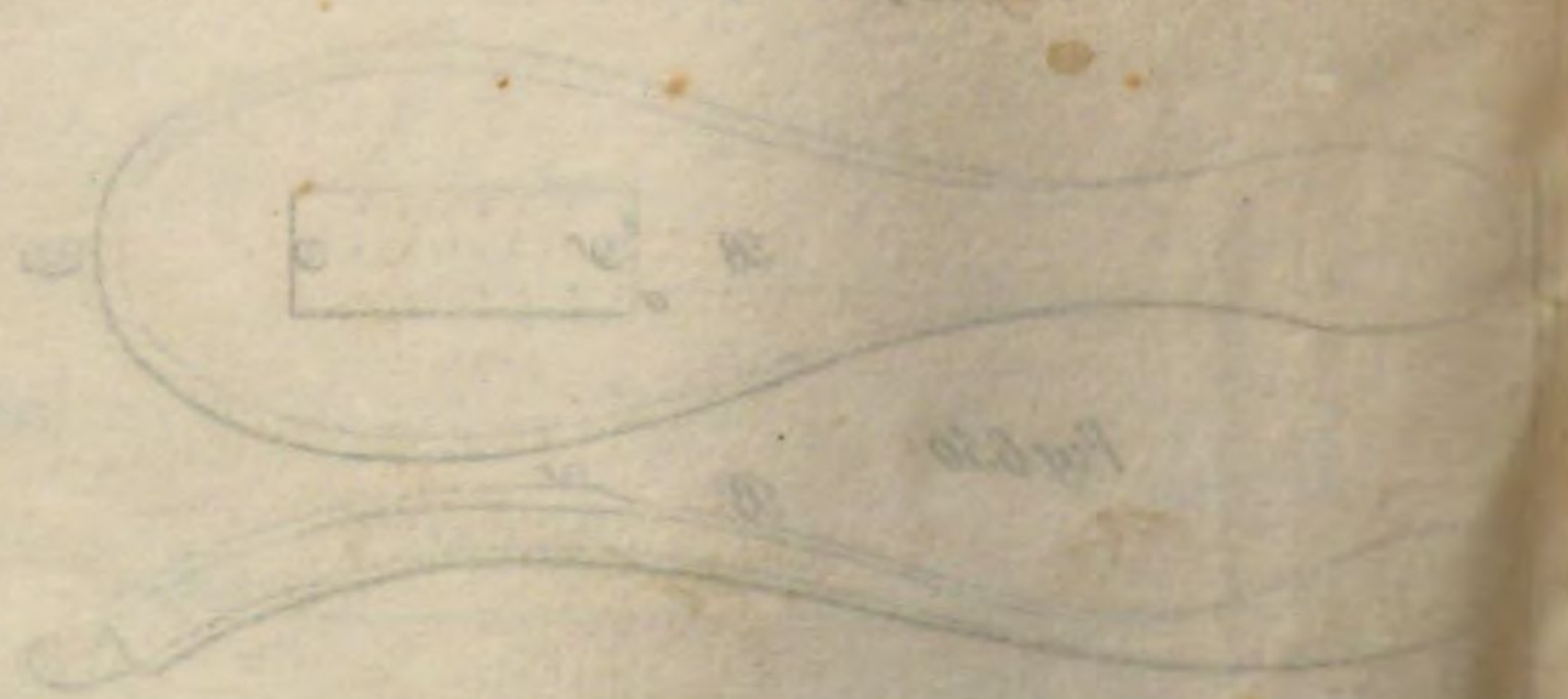


Fig. 660

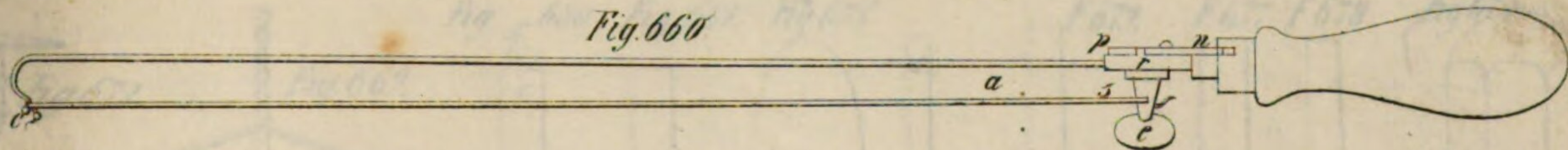


Fig. 662

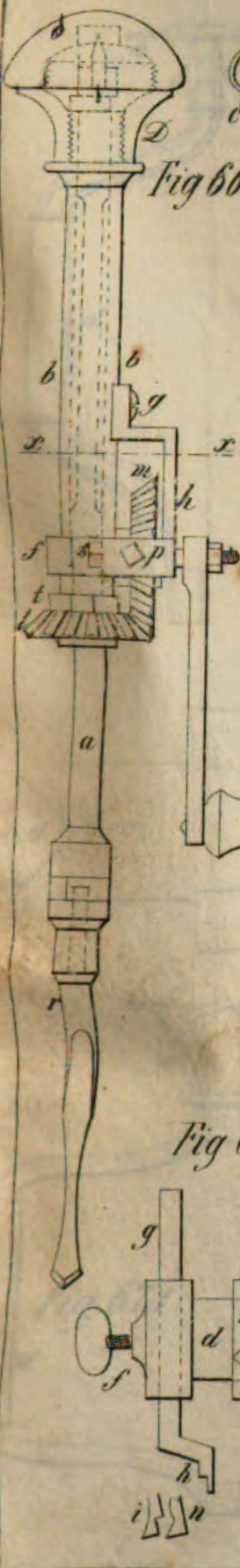


Fig. 663

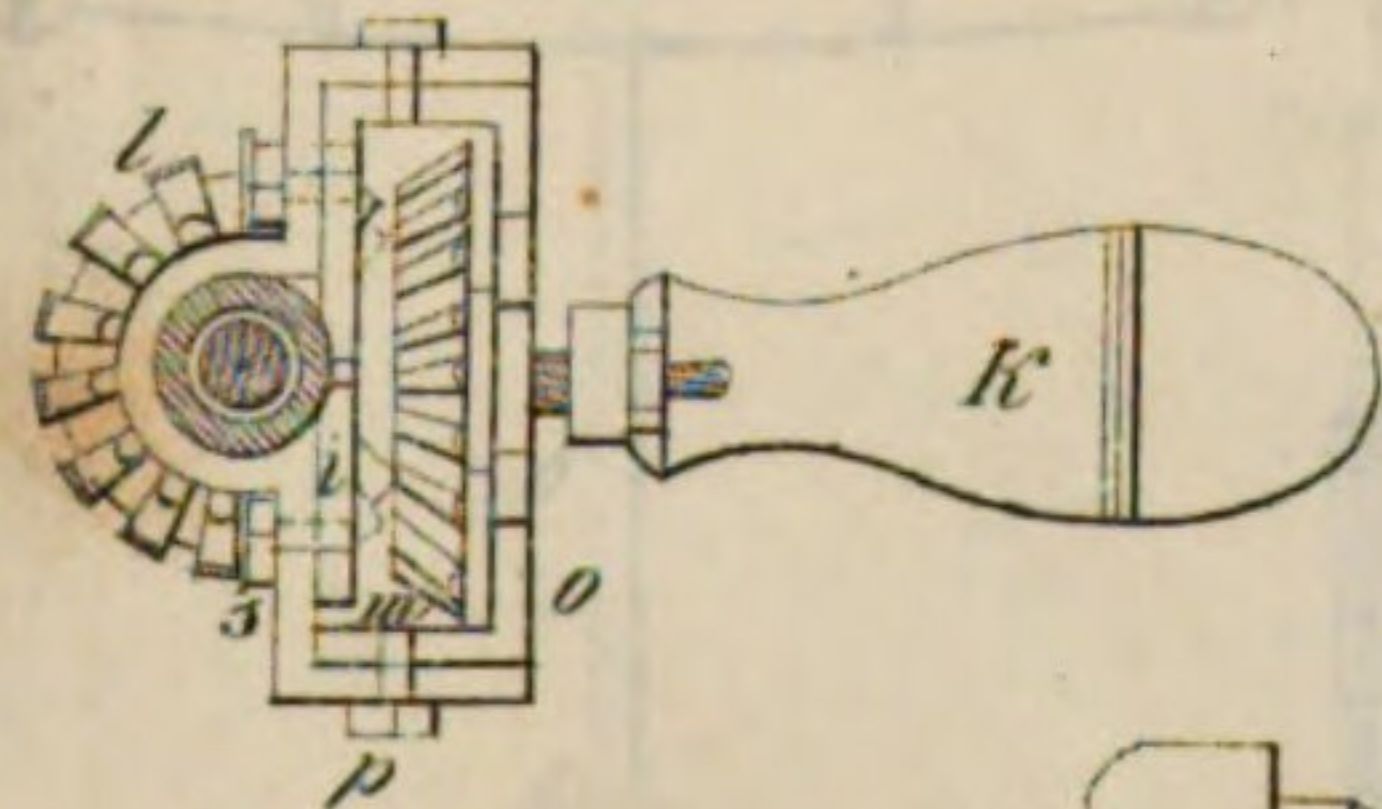


Fig. 661



Fig. 658



Fig. 665

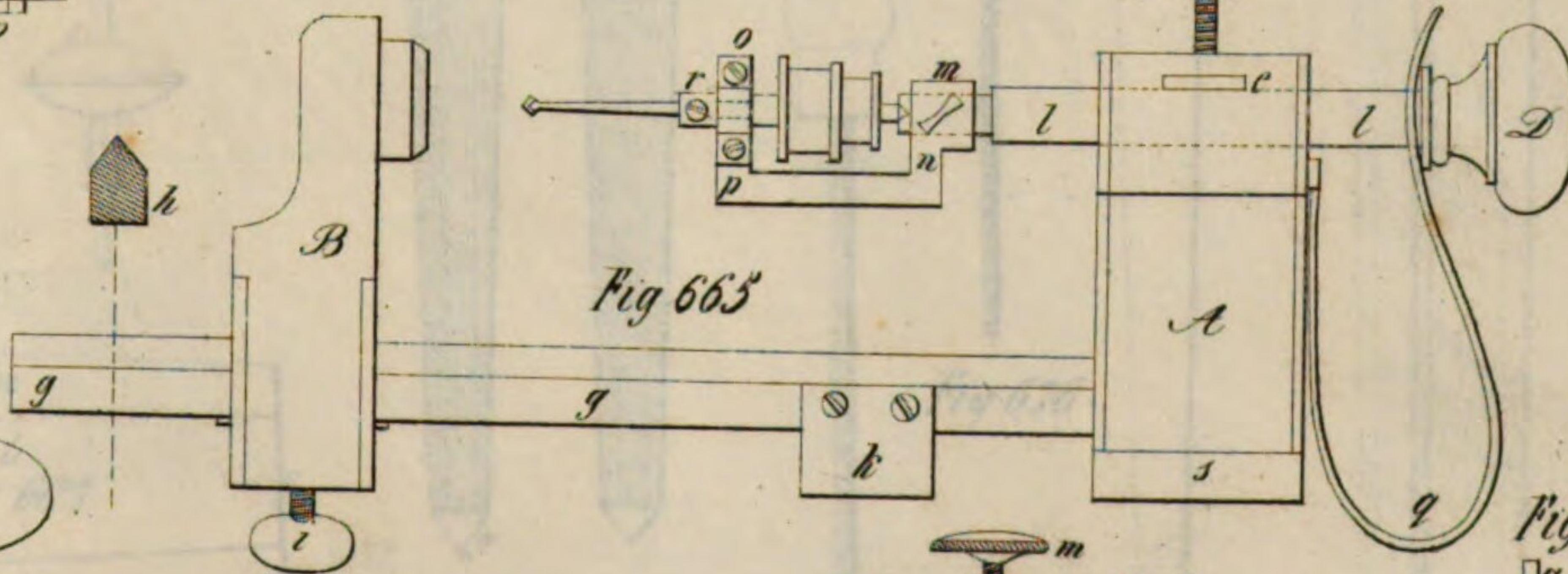


Fig. 670

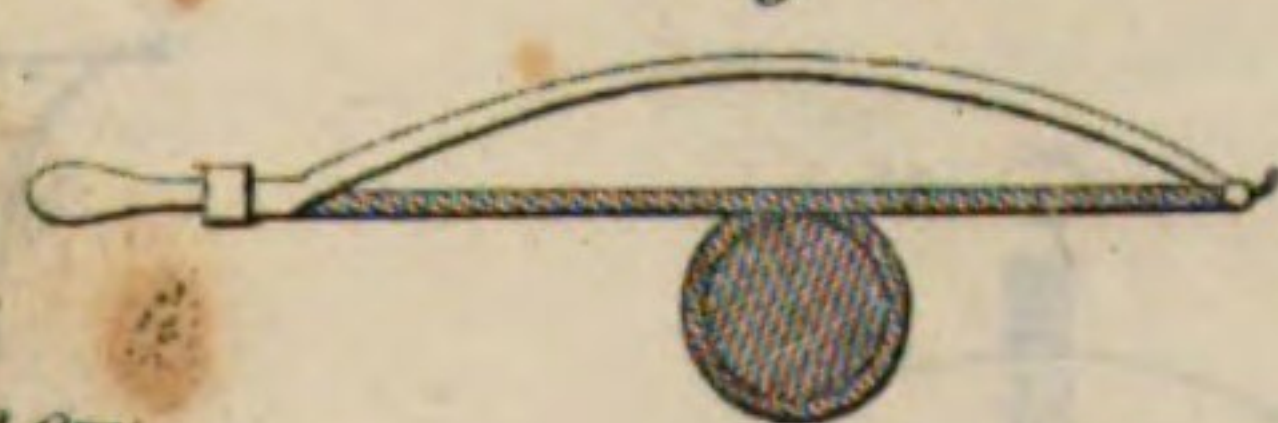


Fig. 668

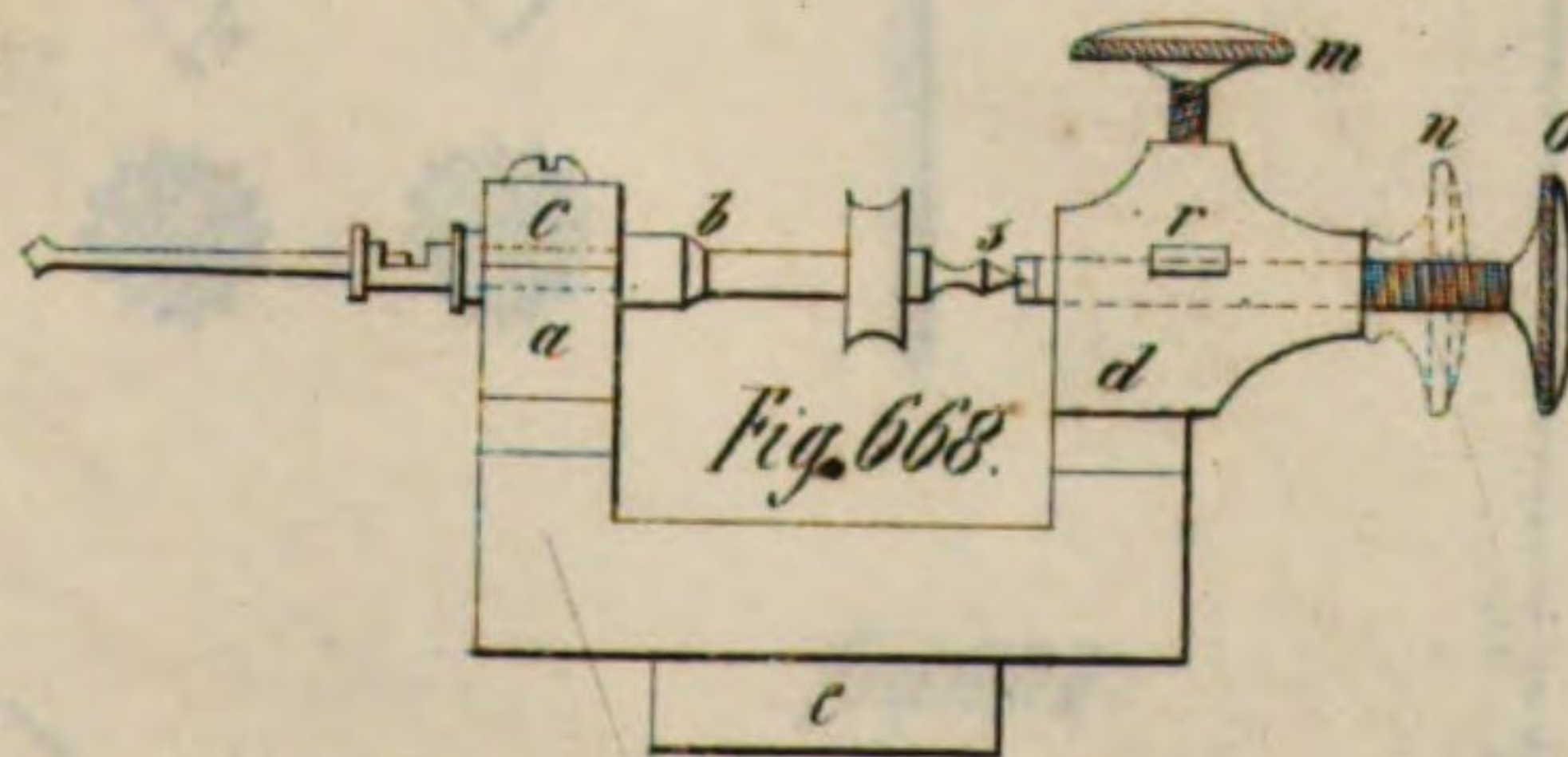


Fig. 664

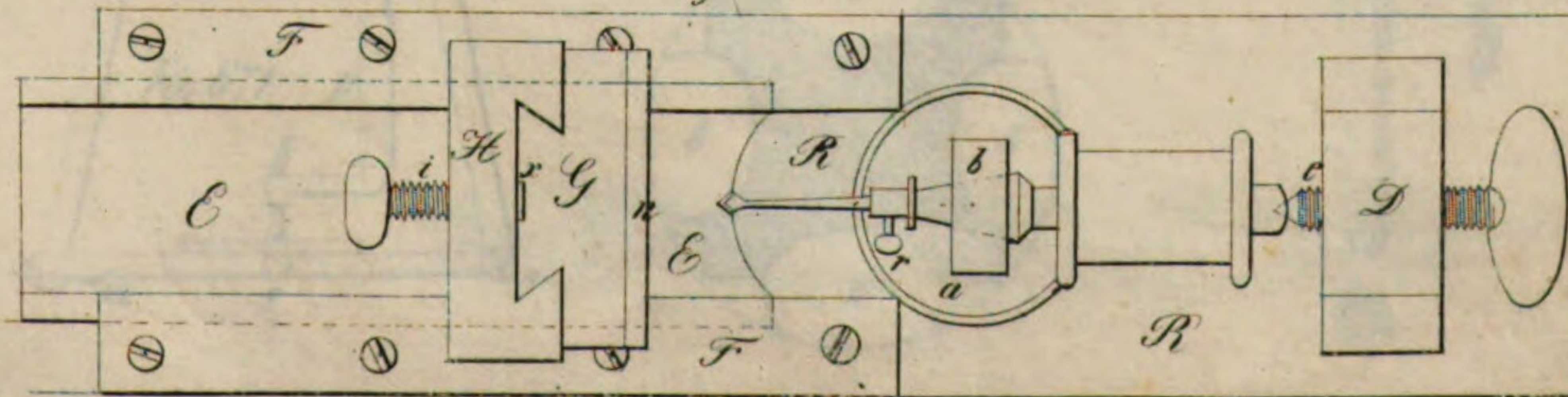


Fig. 667

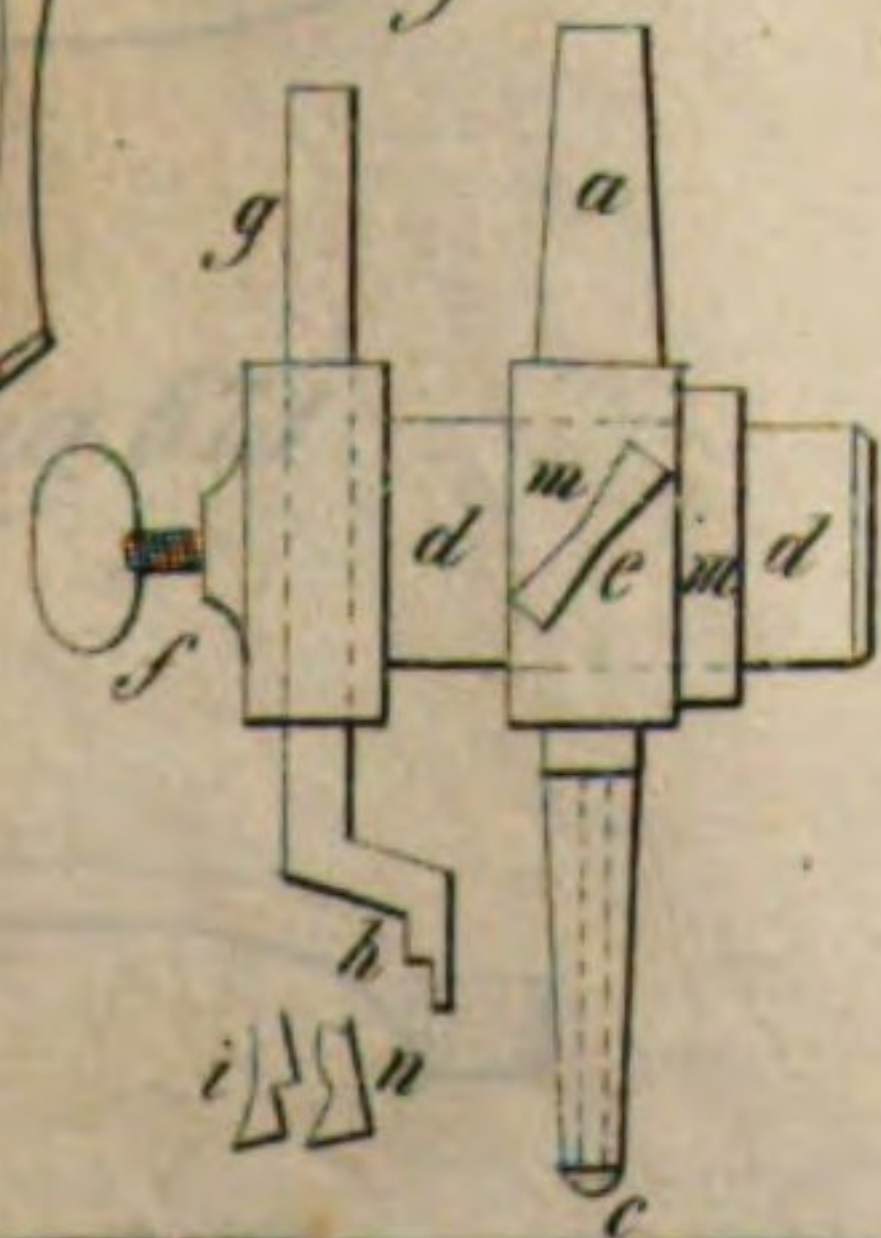


Fig. 666

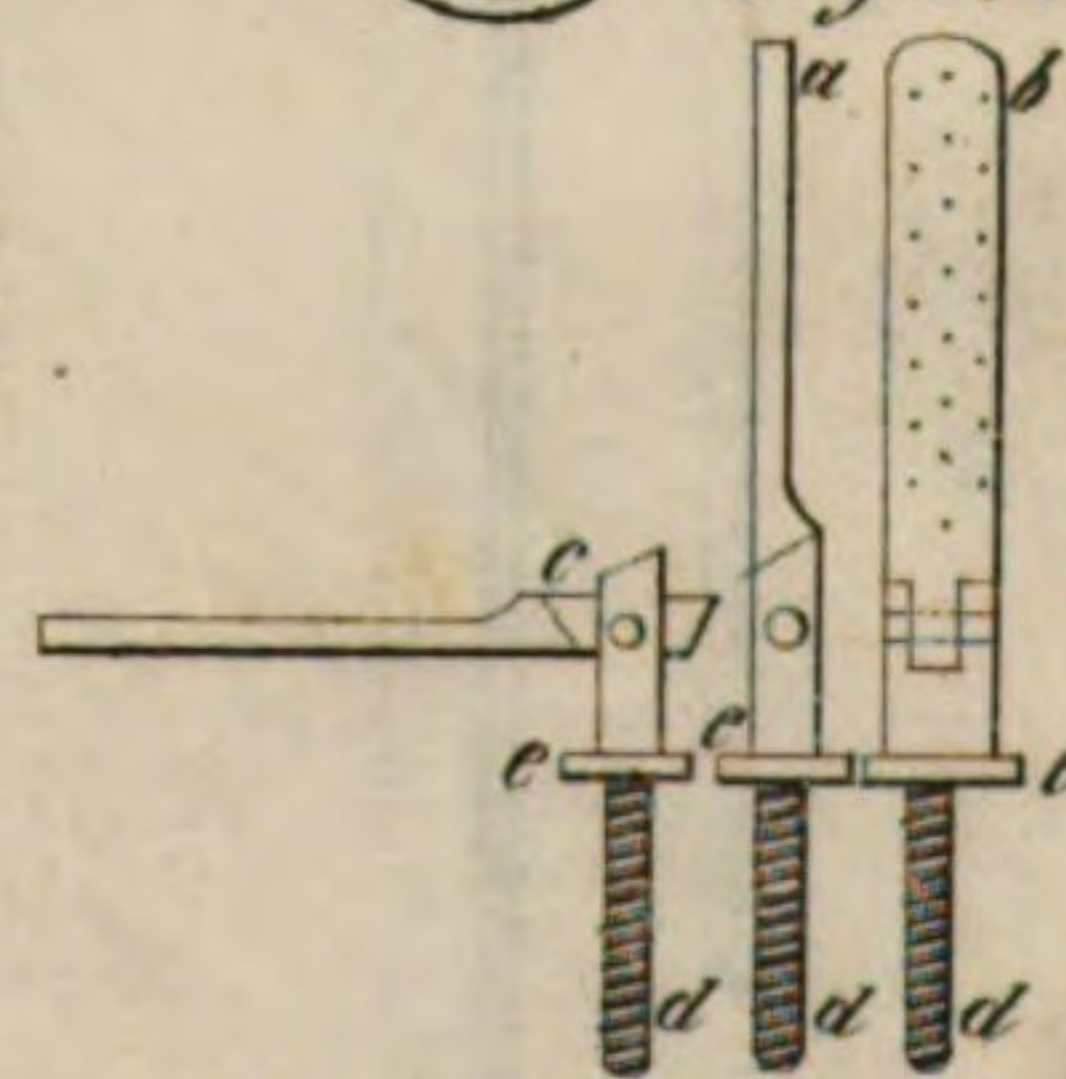


Fig. 659



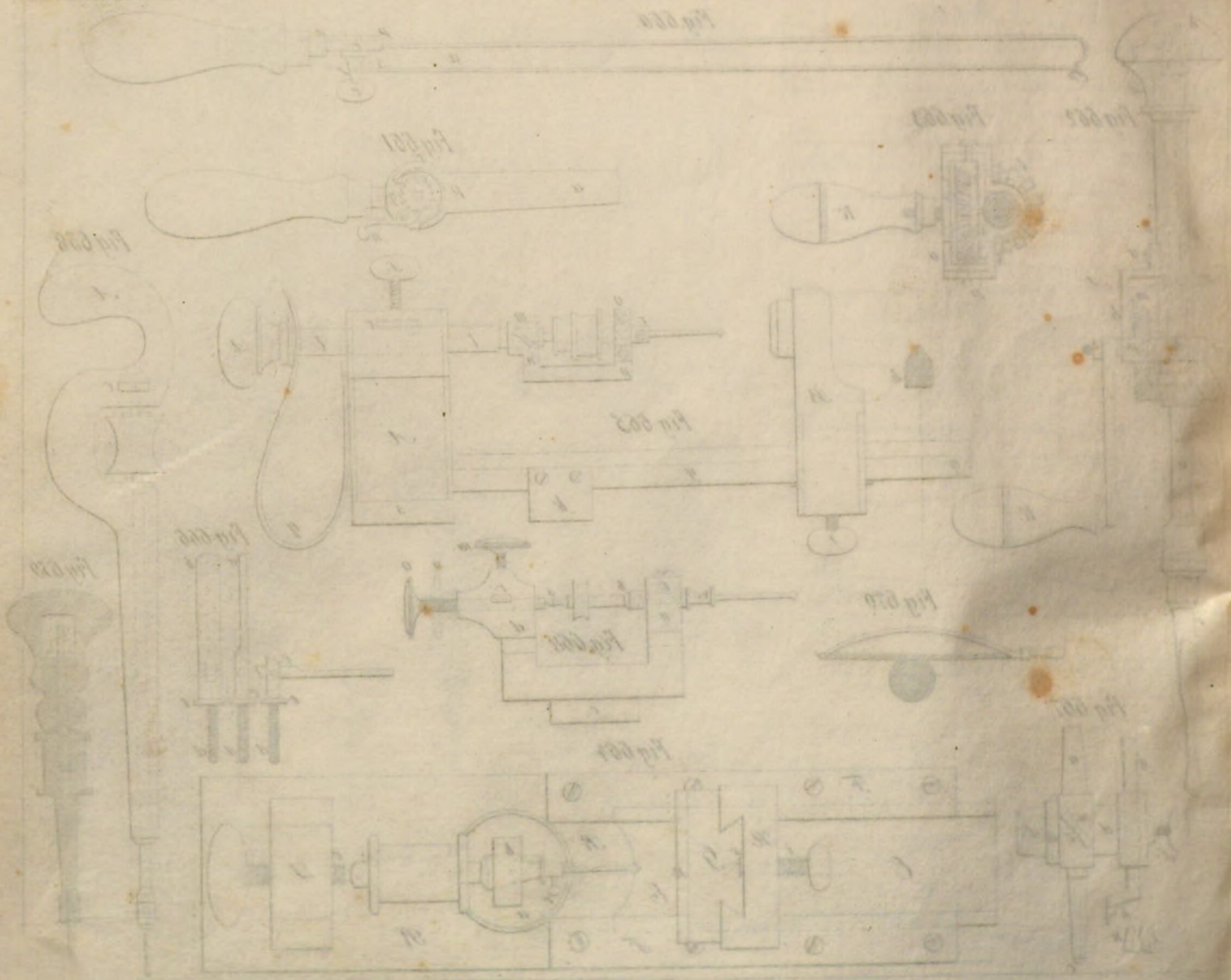


Fig. 680 Fig. 681. Fig. 675.

F. 679. F. 677 F. 678

Fig. 674

Fig. 672

Fig. 669

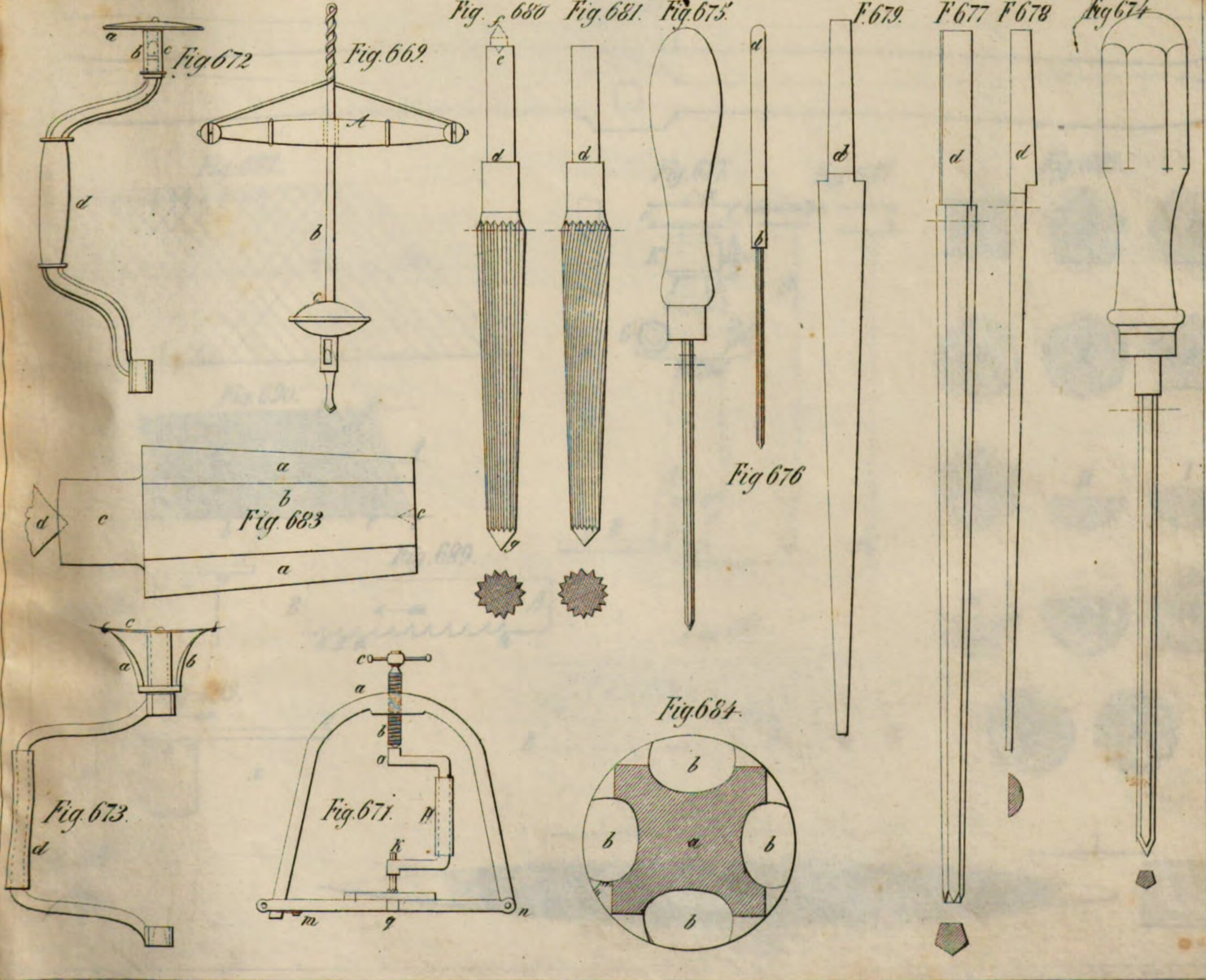
Fig. 676

Fig. 683

Fig. 684.

Fig. 671.

Fig. 673.



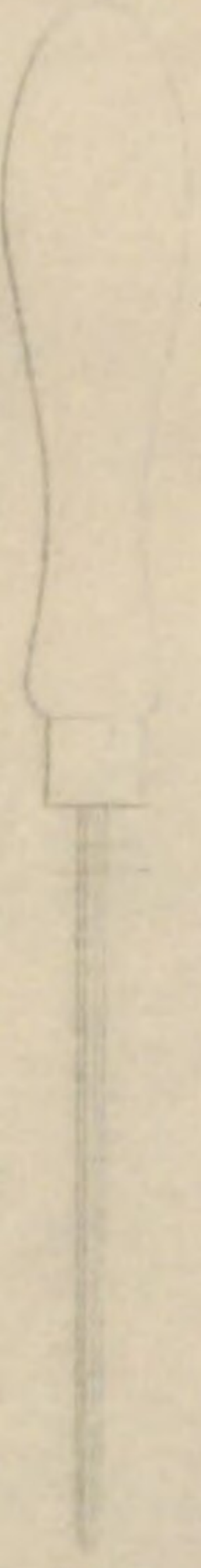
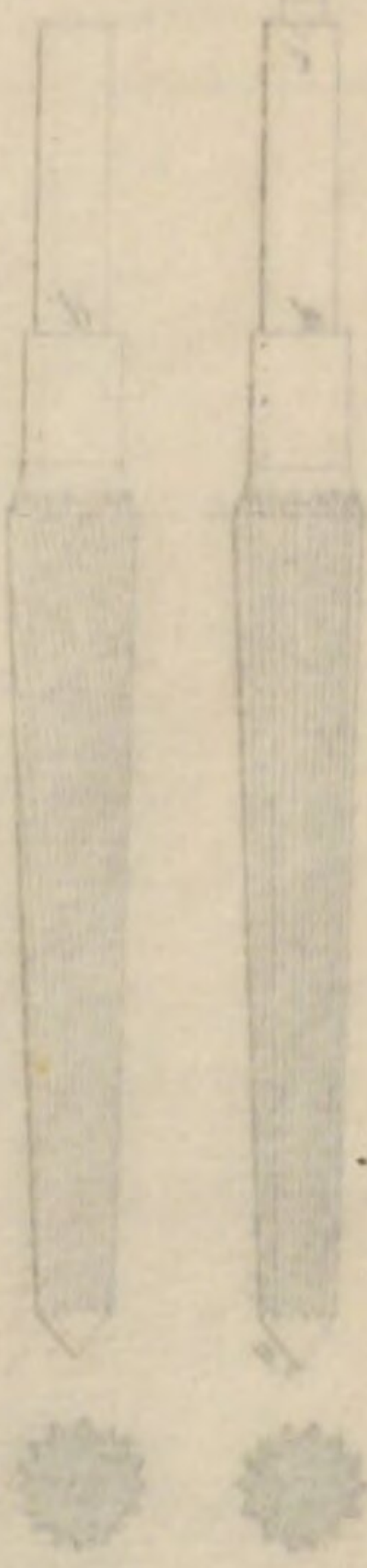
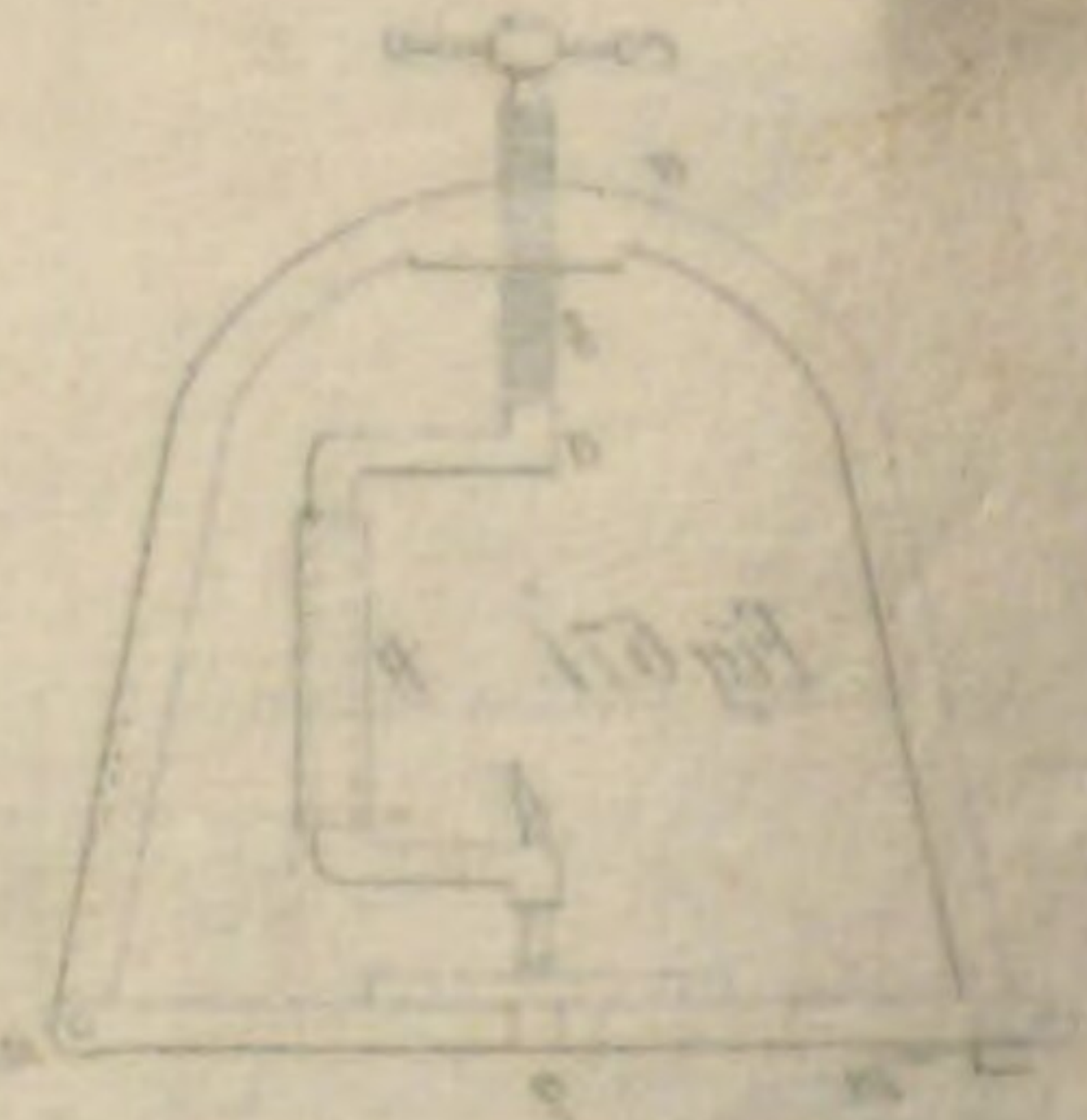
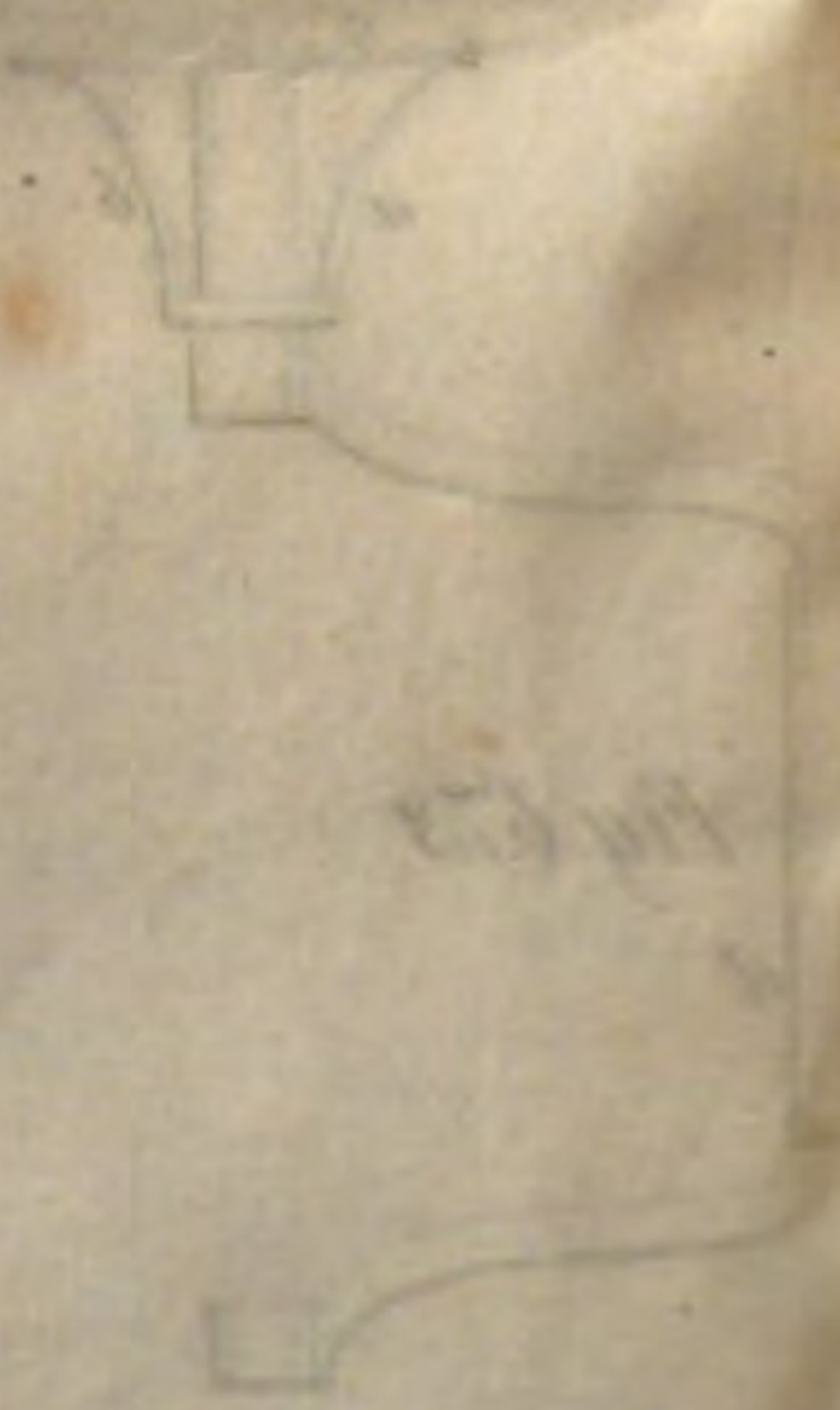
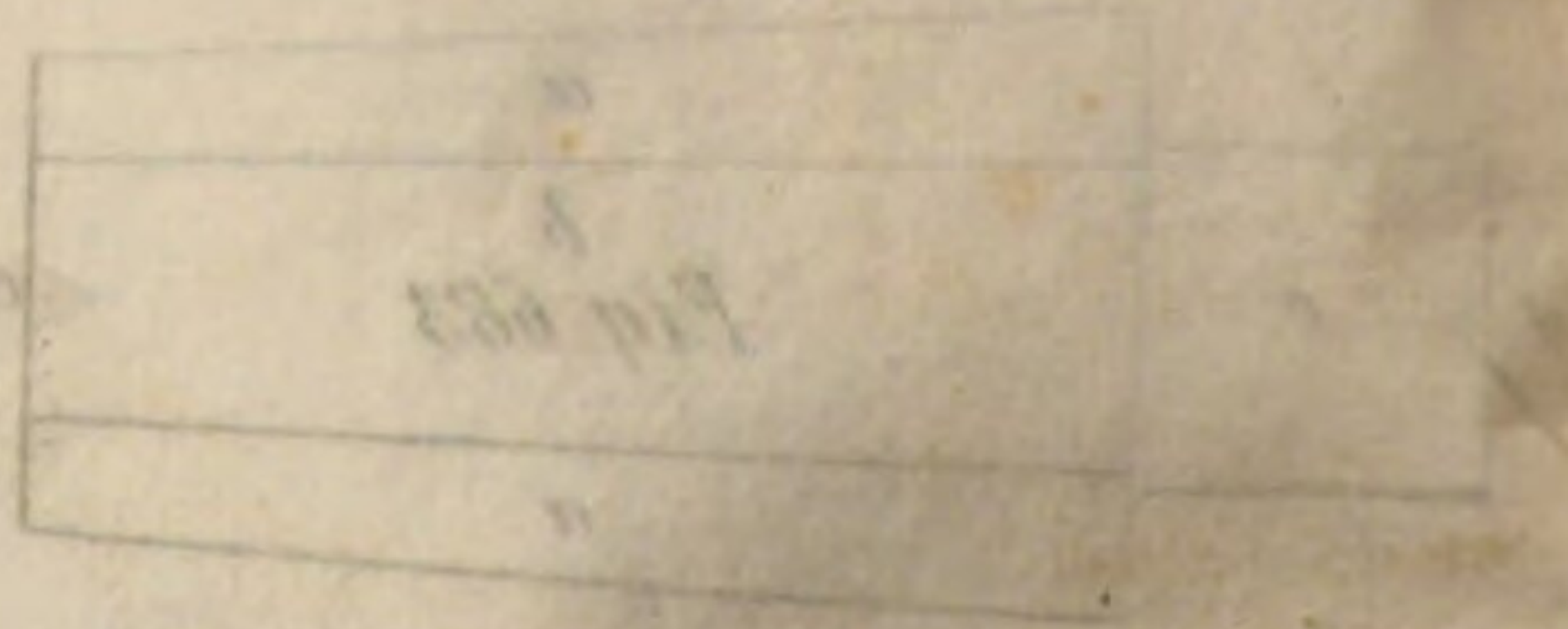
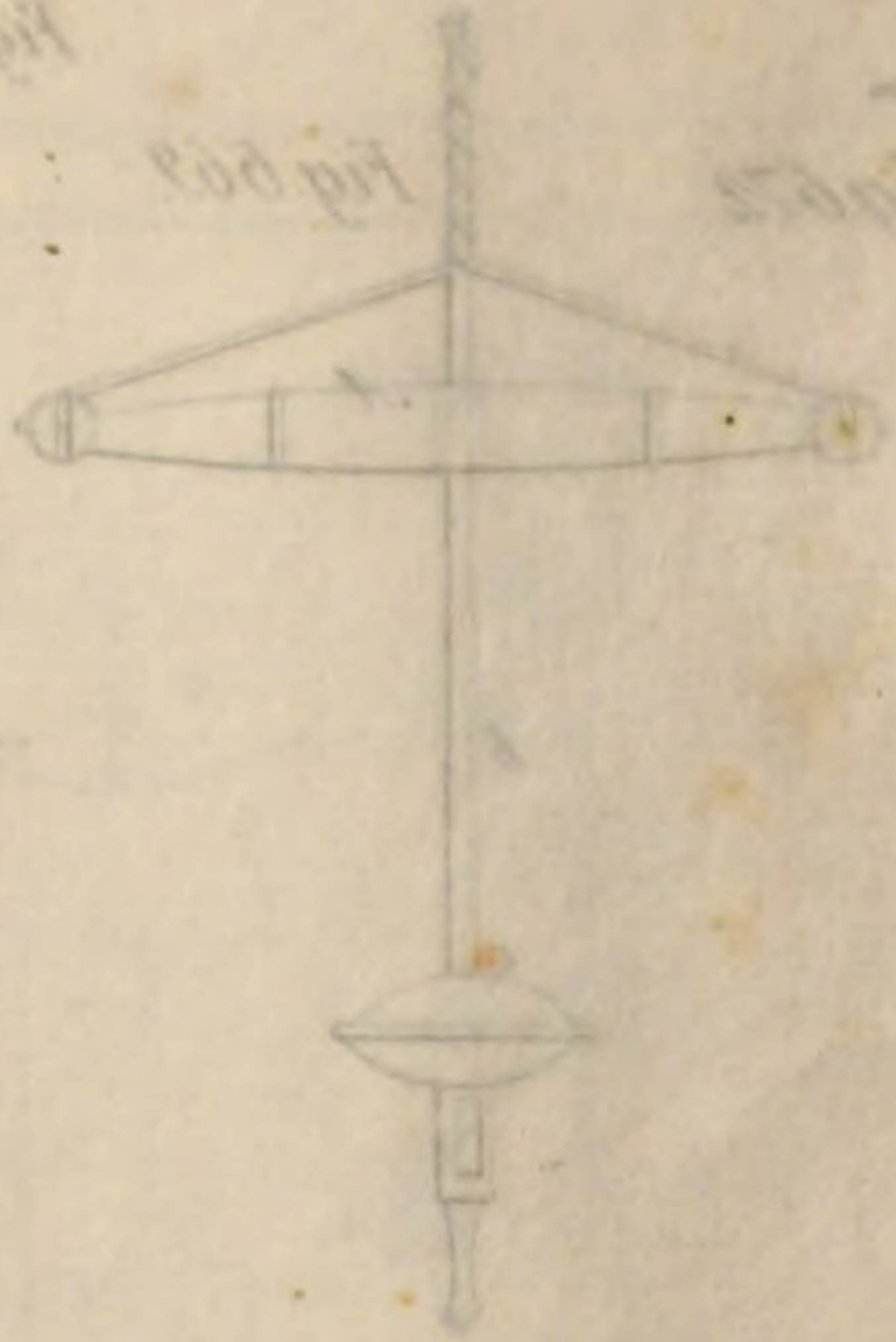


Fig. 670

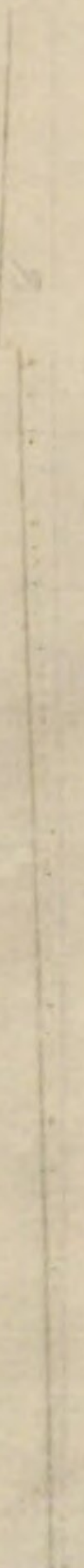
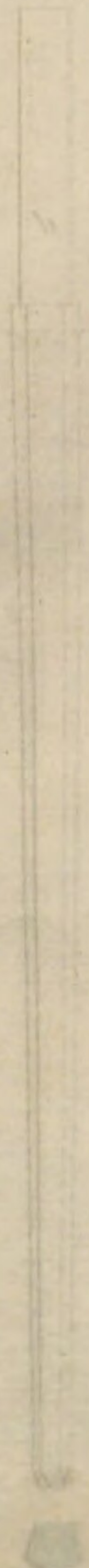
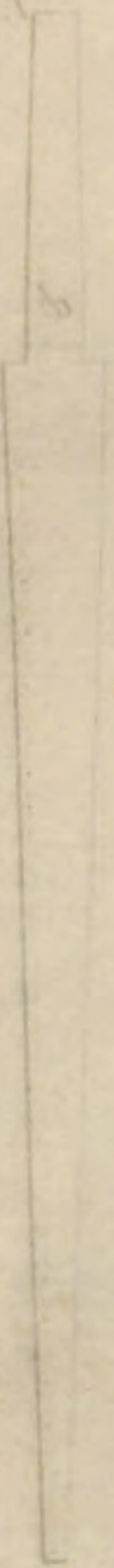


Fig. 682.

Fig. 692.

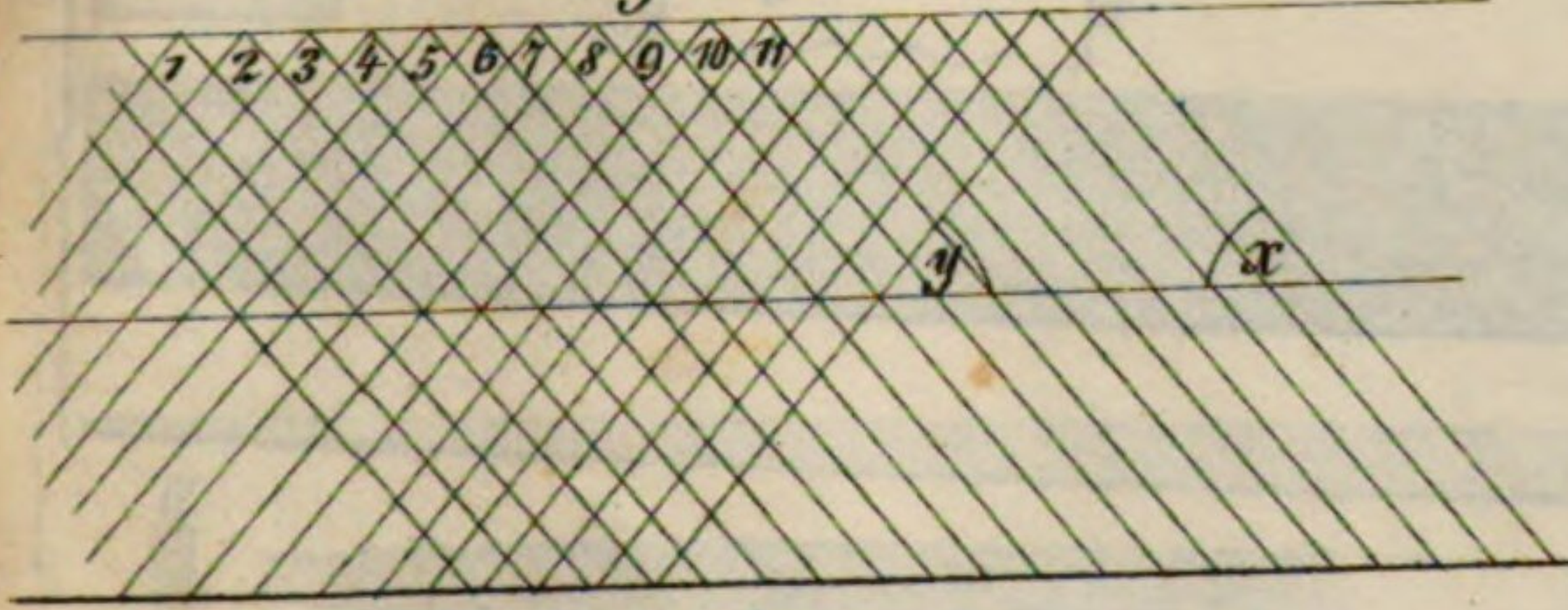


Fig. 690.

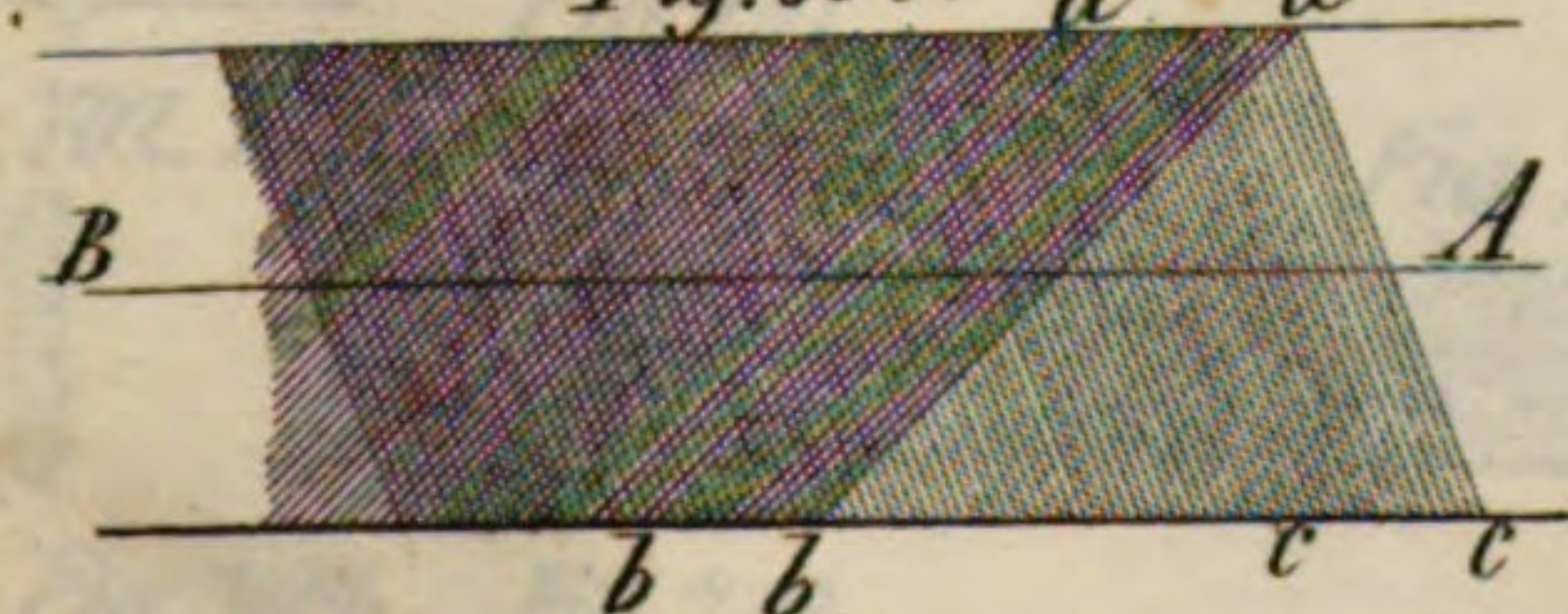


Fig. 689.

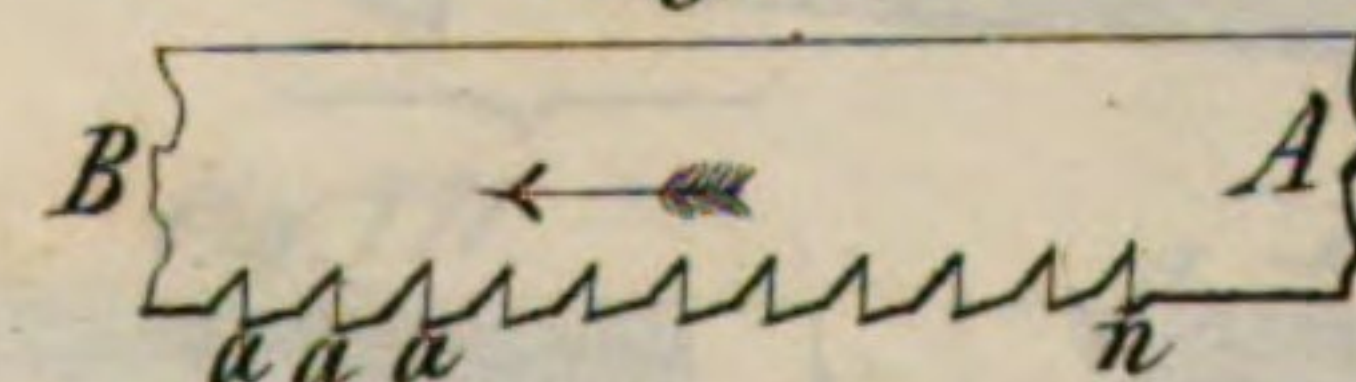


Fig. 694.

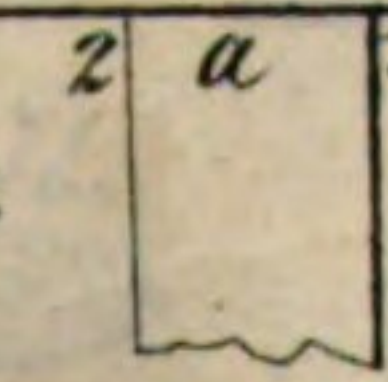


Fig. 693.



Fig. 686.



Fig. 687.

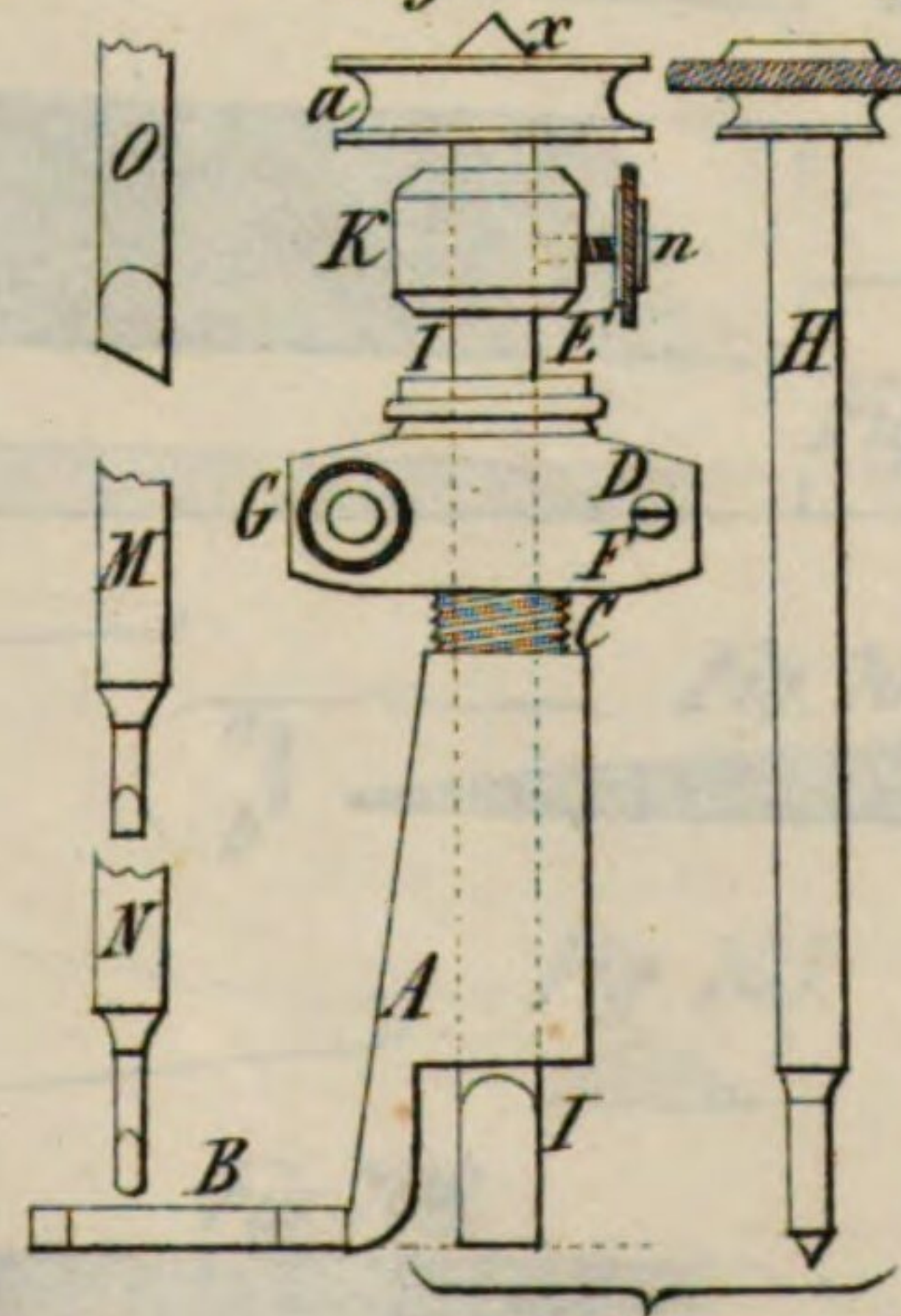


Fig. 688.

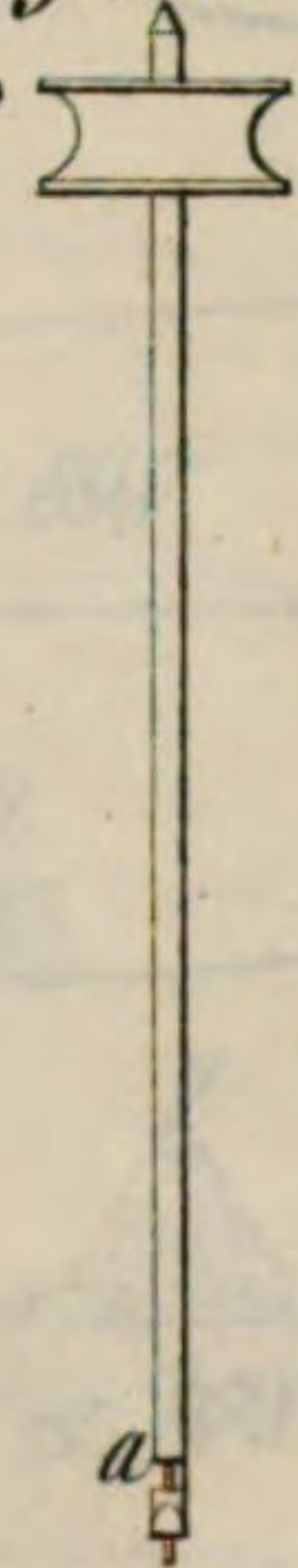


Fig. 685.

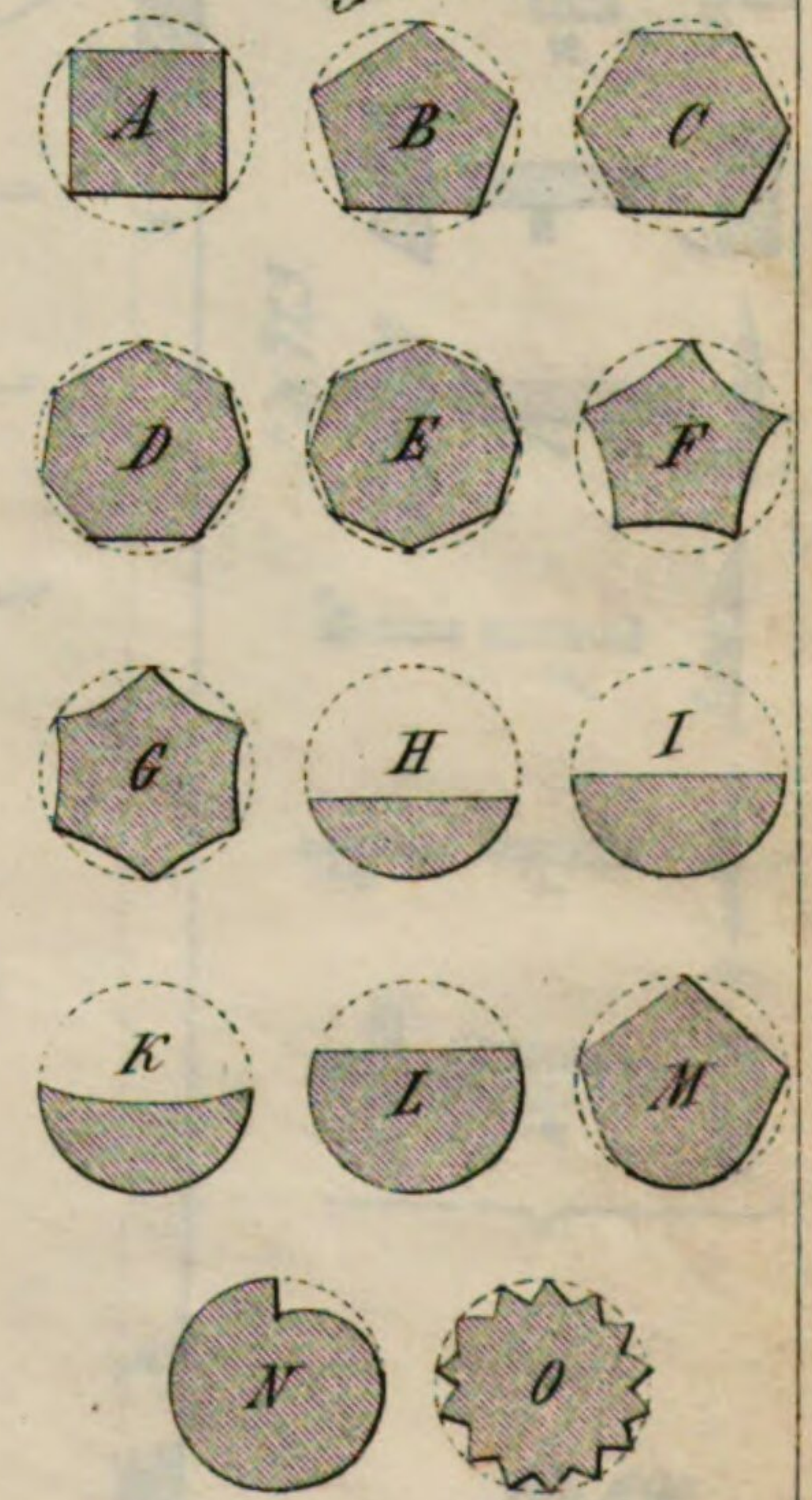


Fig. 691.

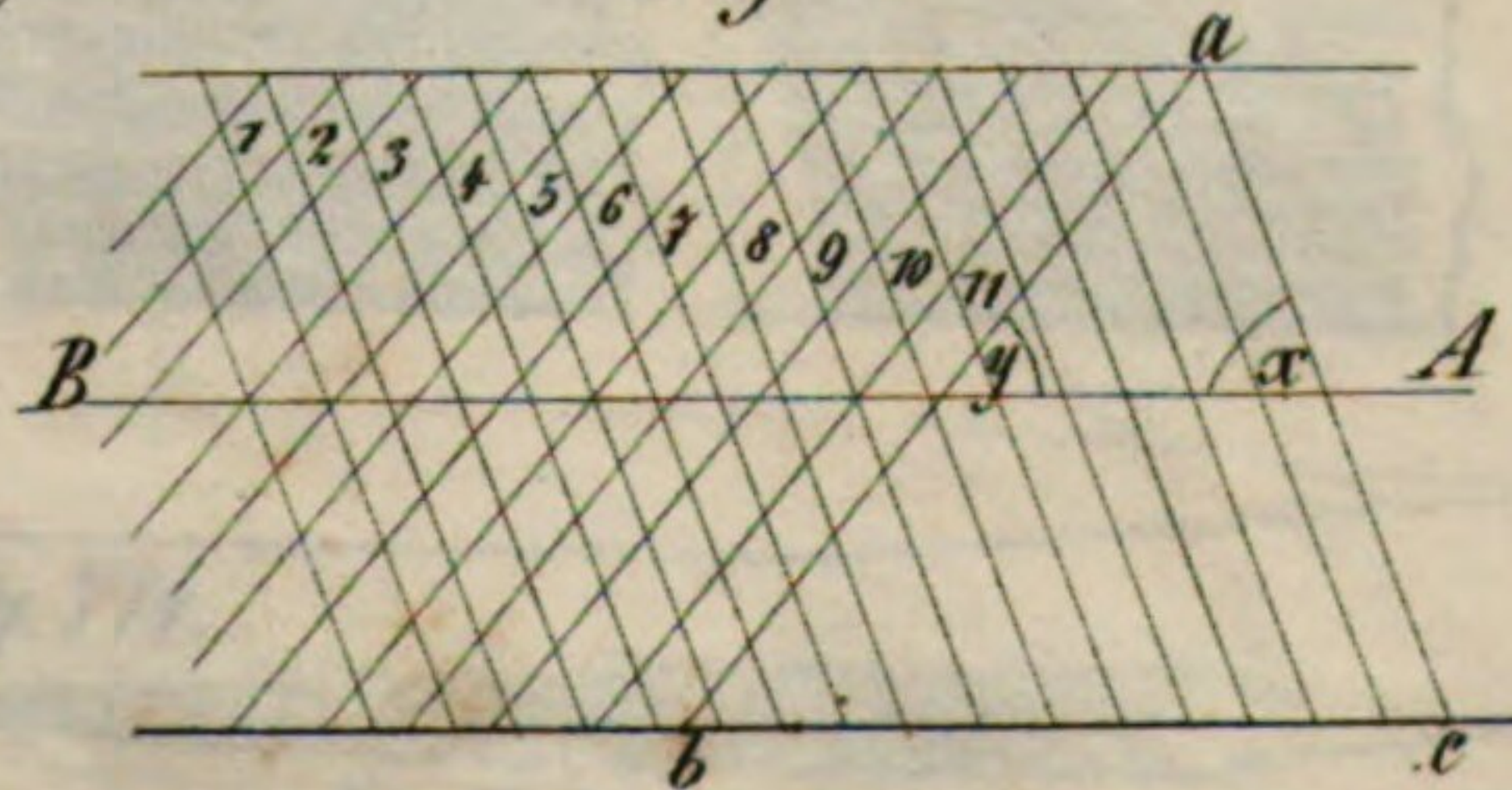


Fig. 695.



Fig. 682

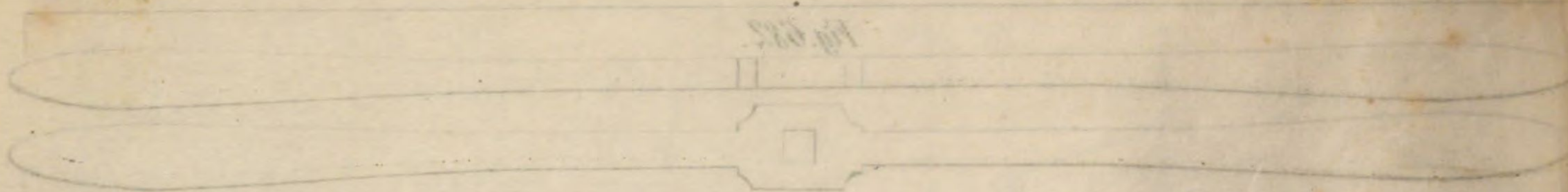


Fig. 683



Fig. 684

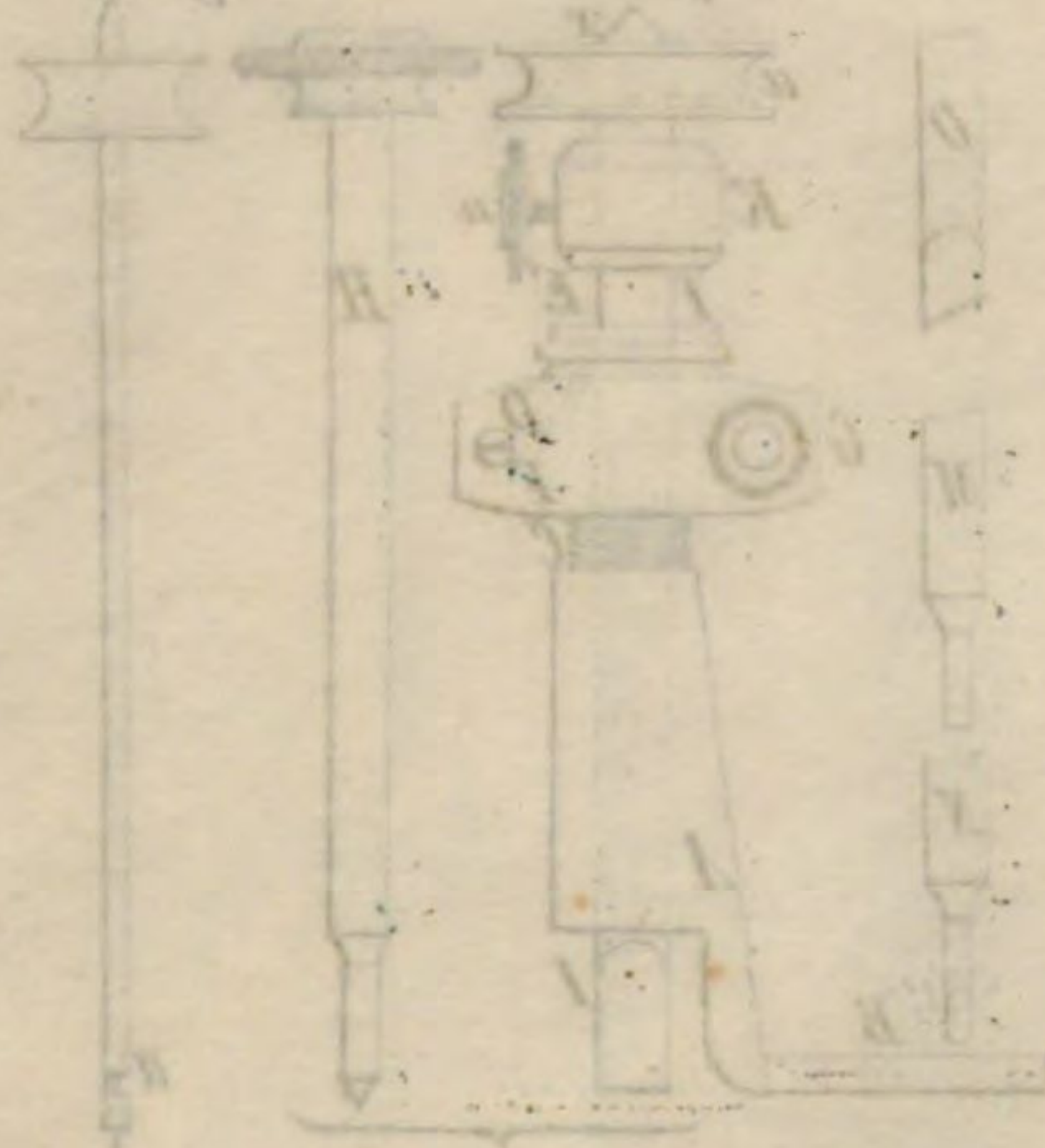


Fig. 685



Fig. 689

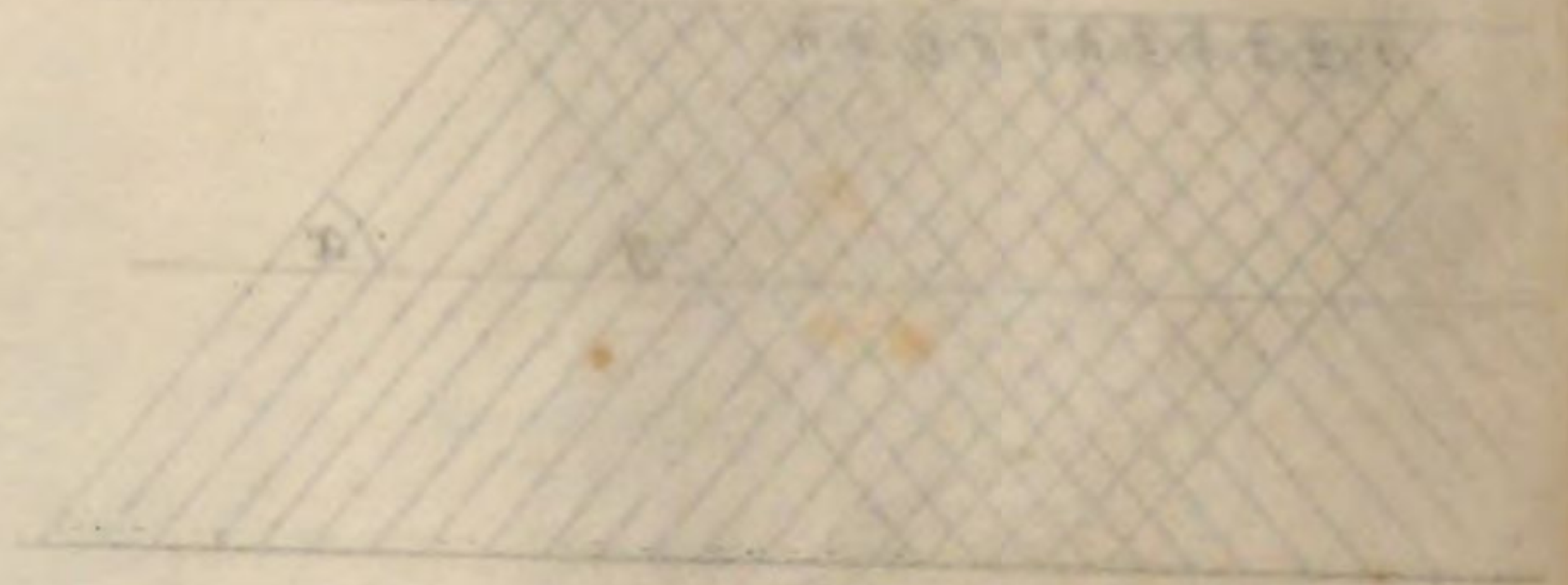


Fig. 690

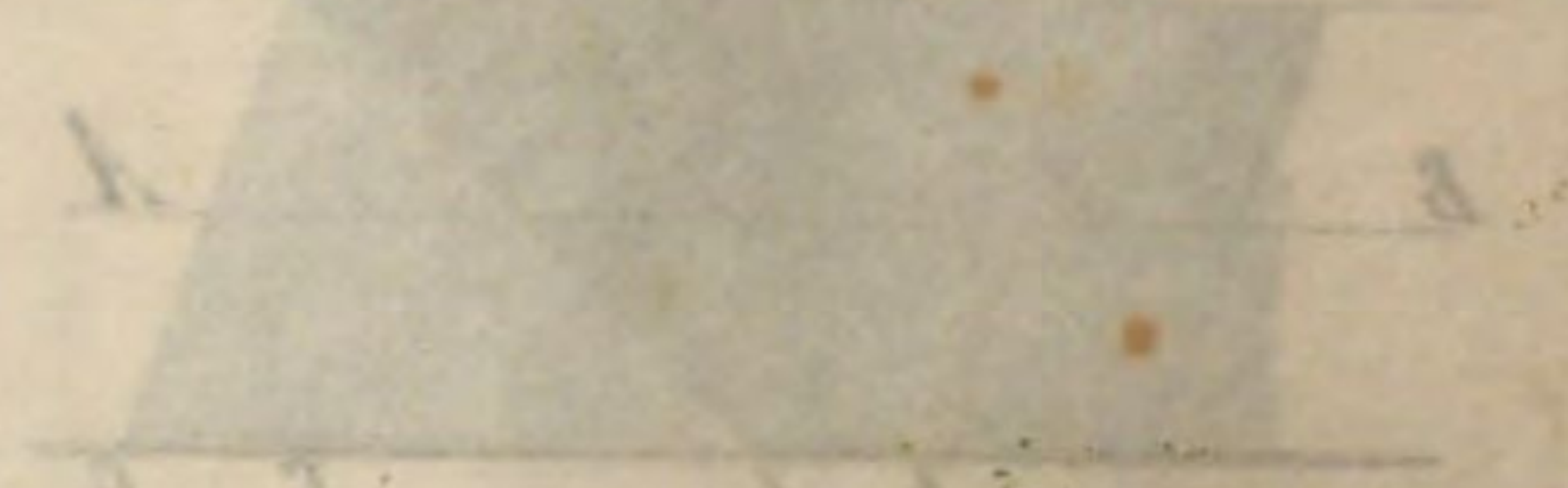


Fig. 691

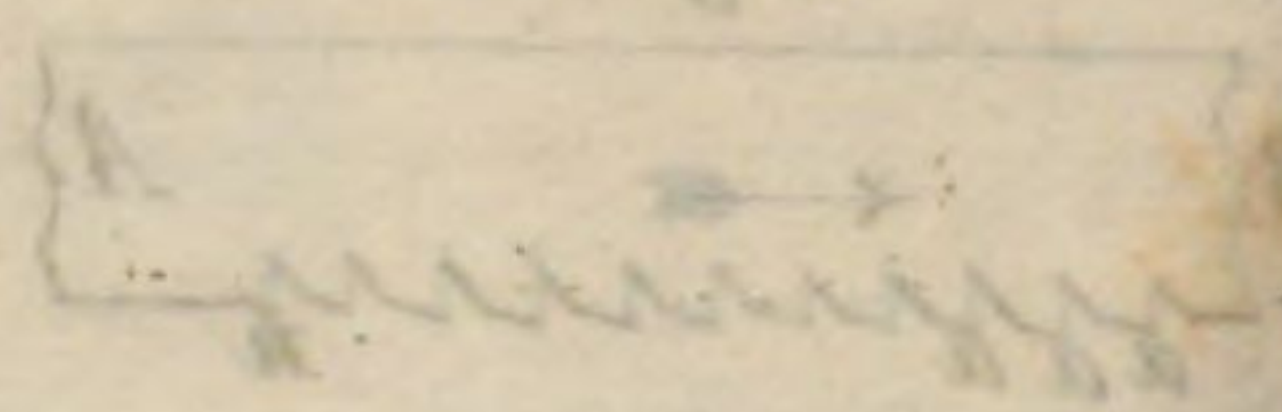


Fig. 692



Fig. 693

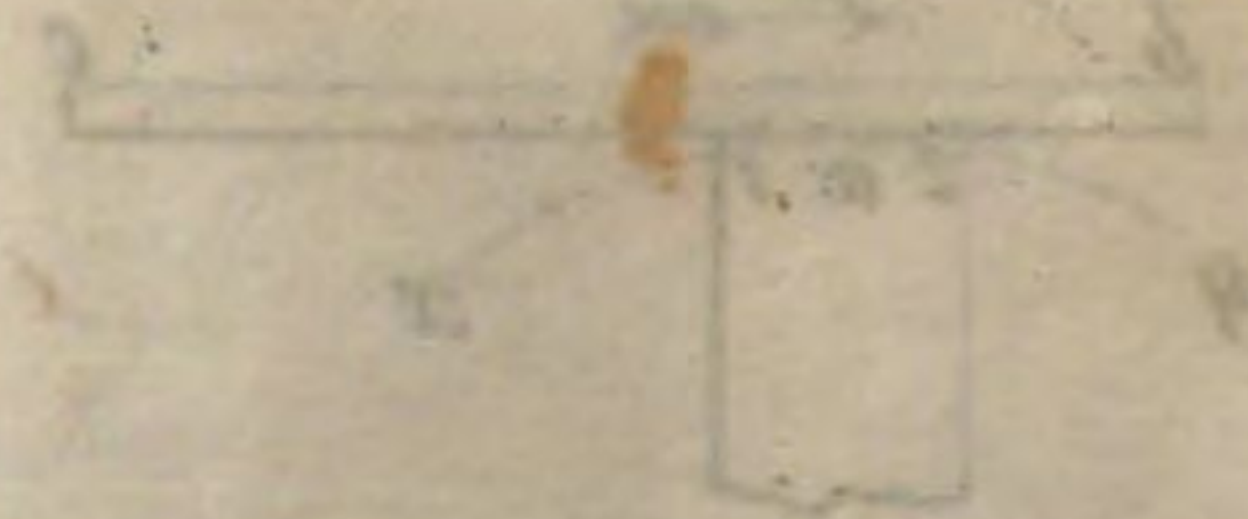


Fig. 694



Fig. 695



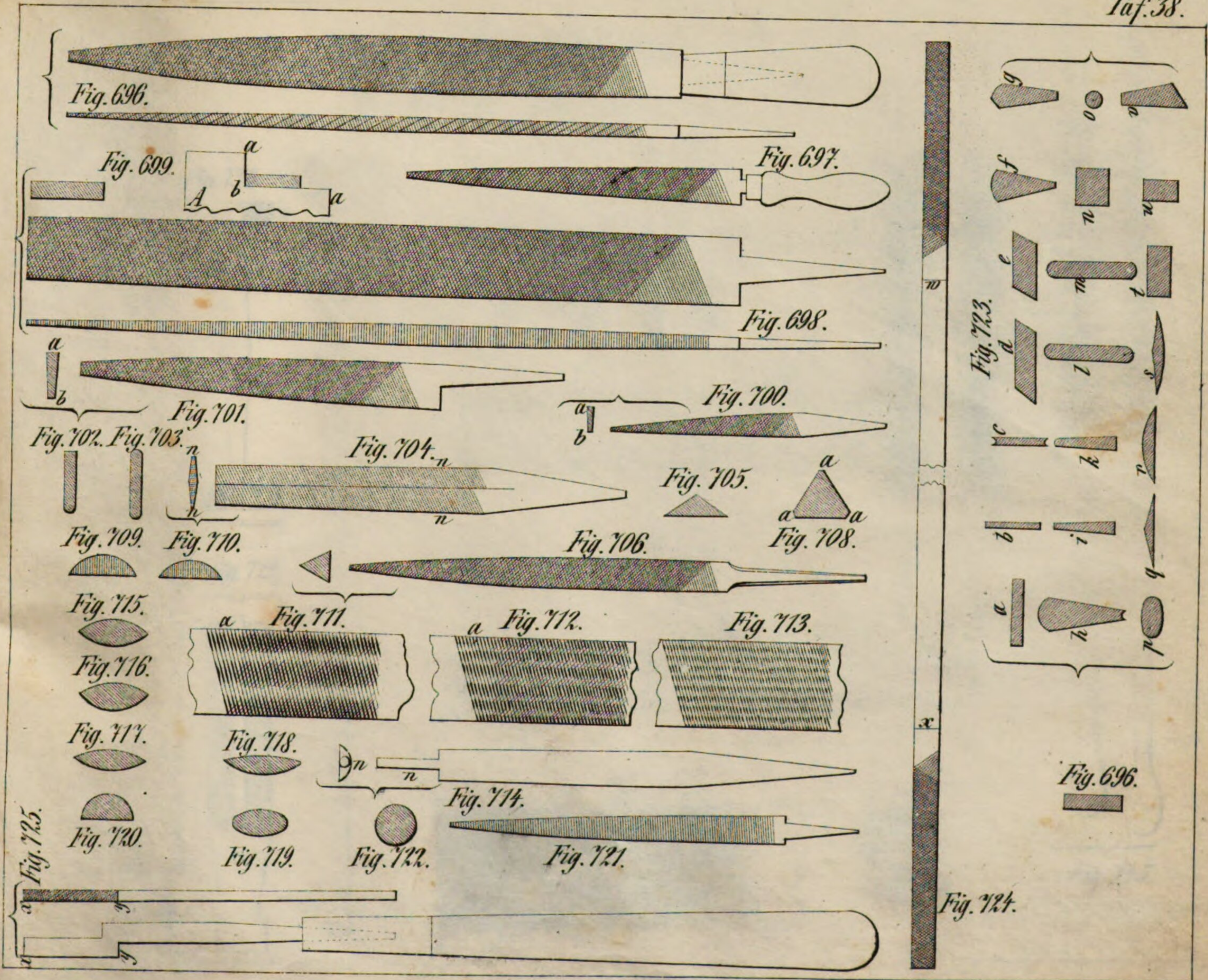




Fig. 100

Fig. 101

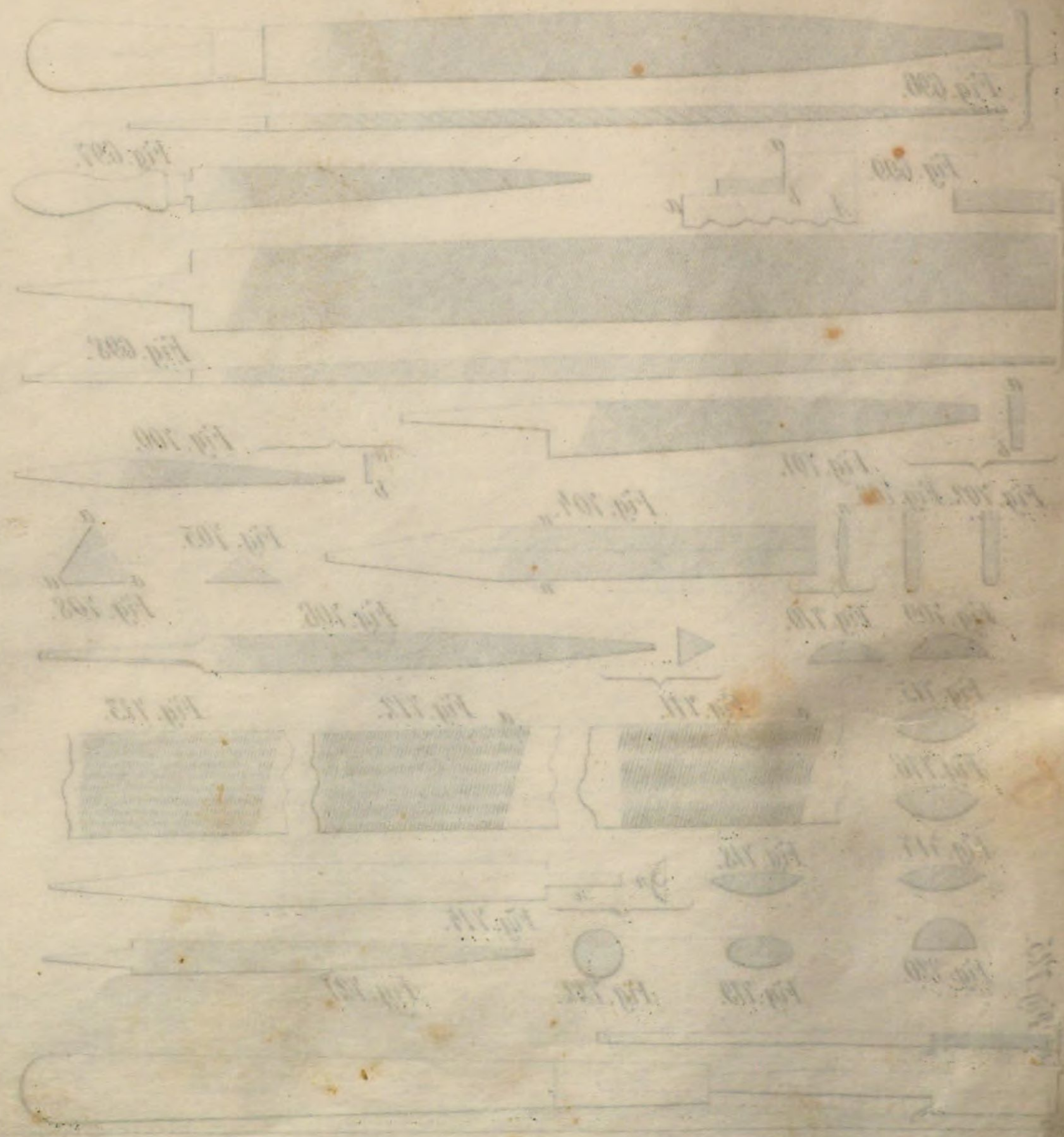


Fig. 100

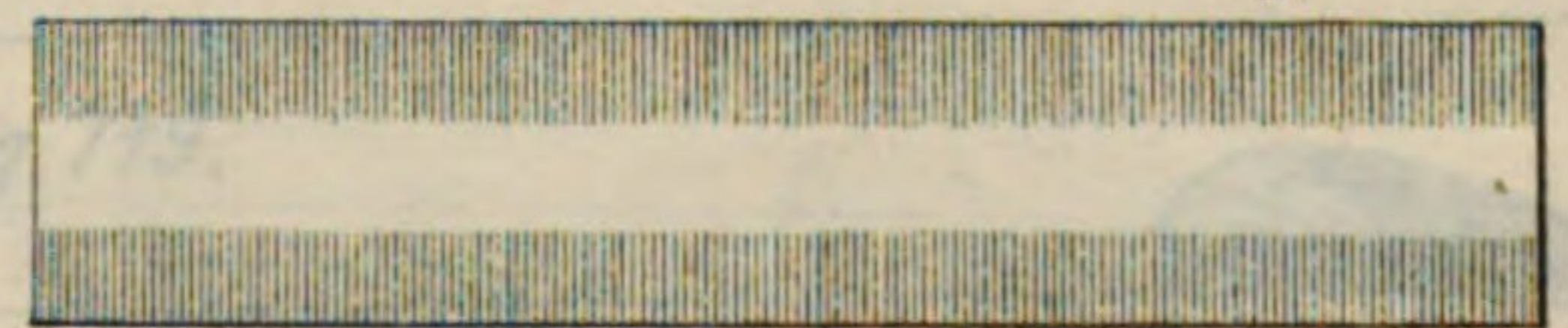
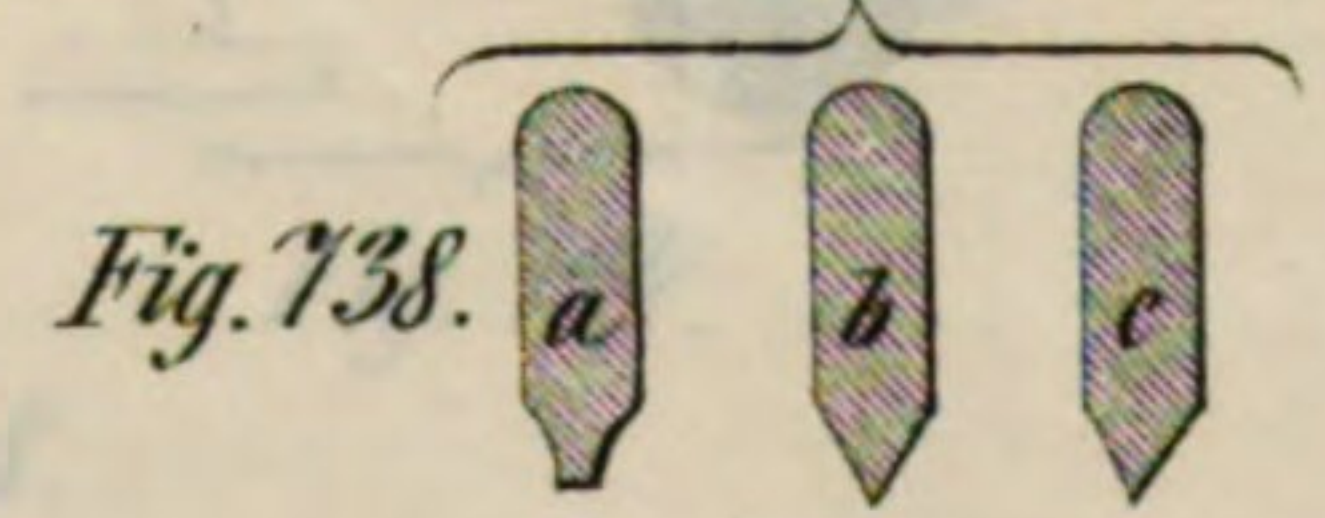
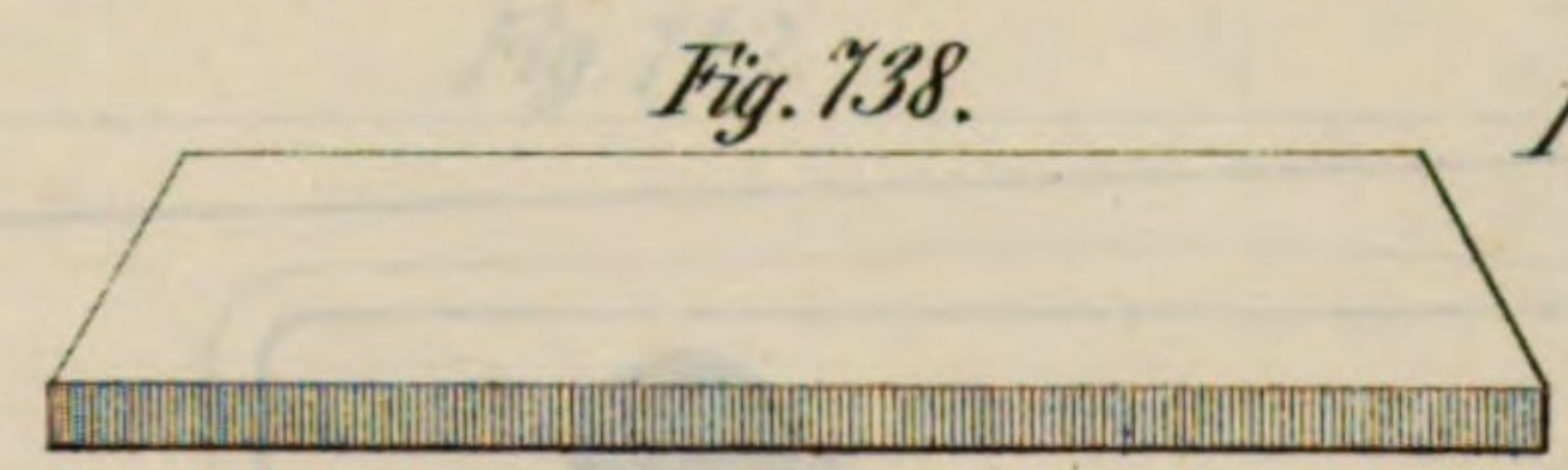
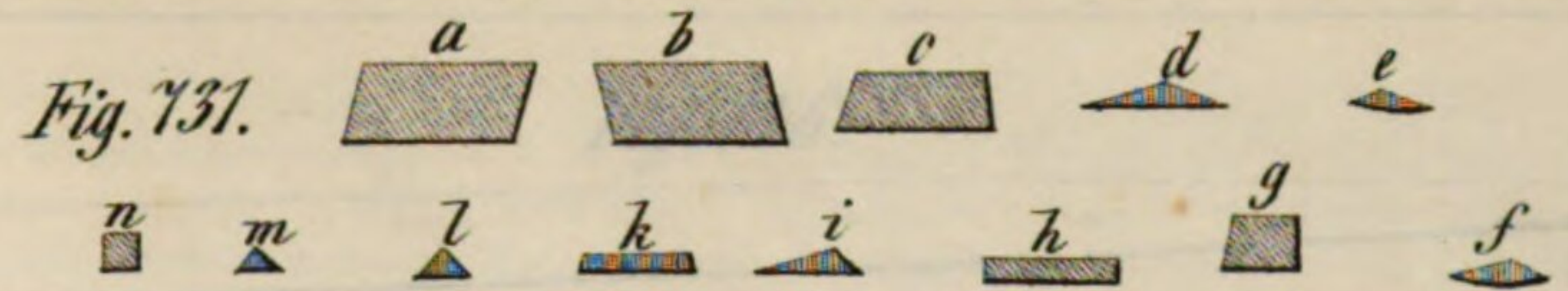
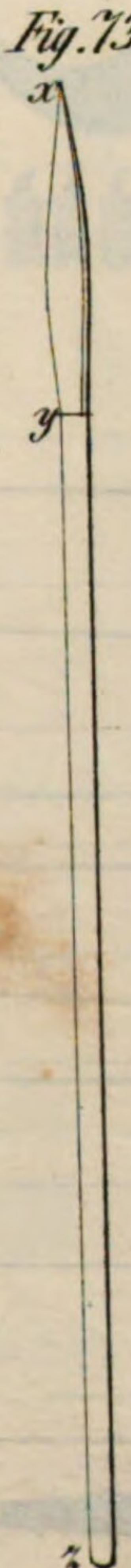
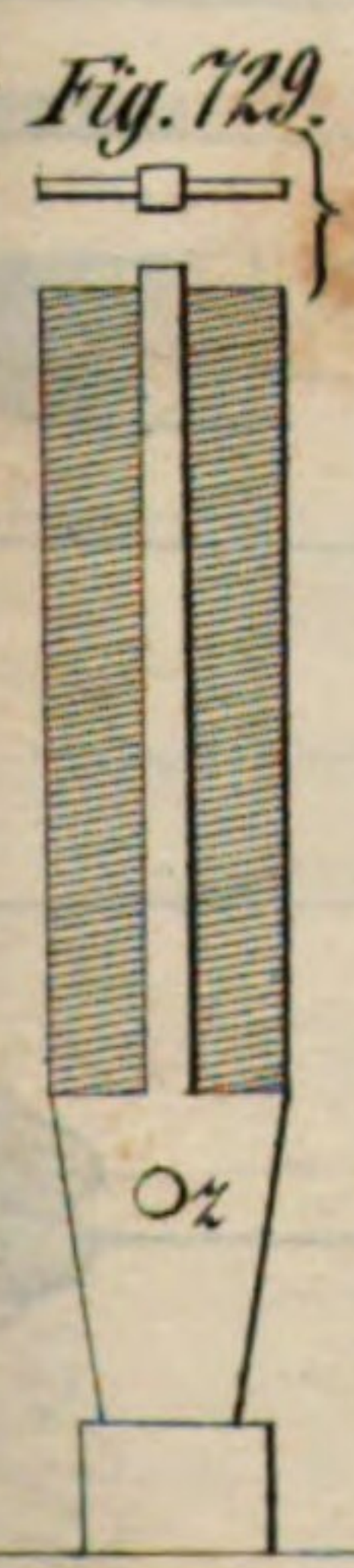
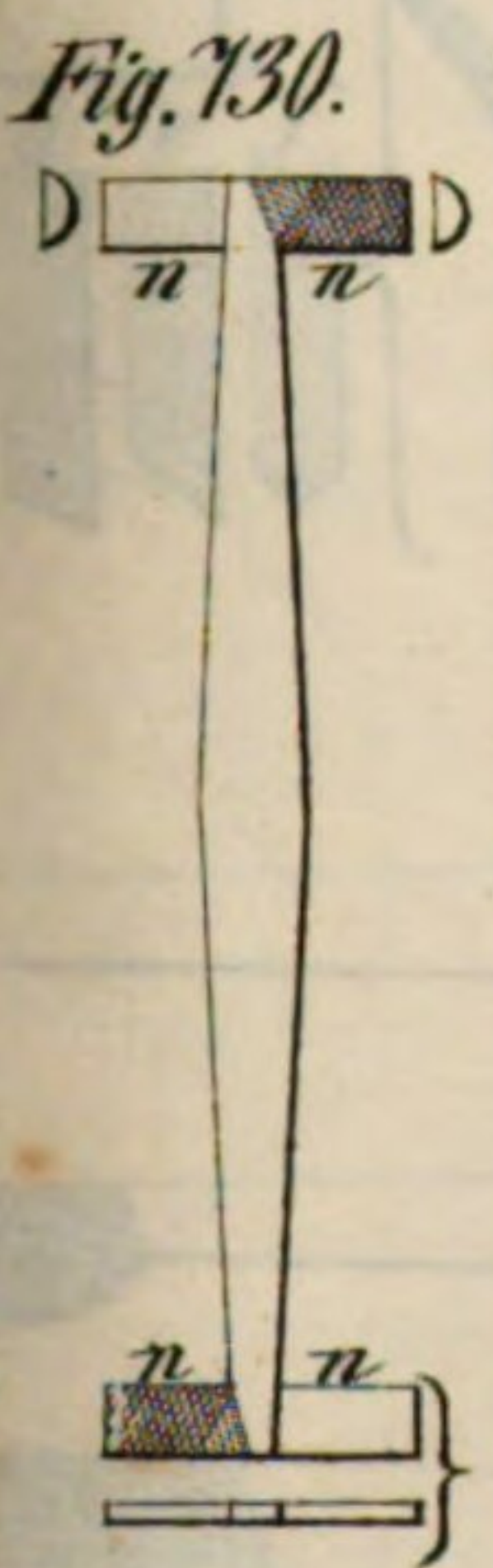
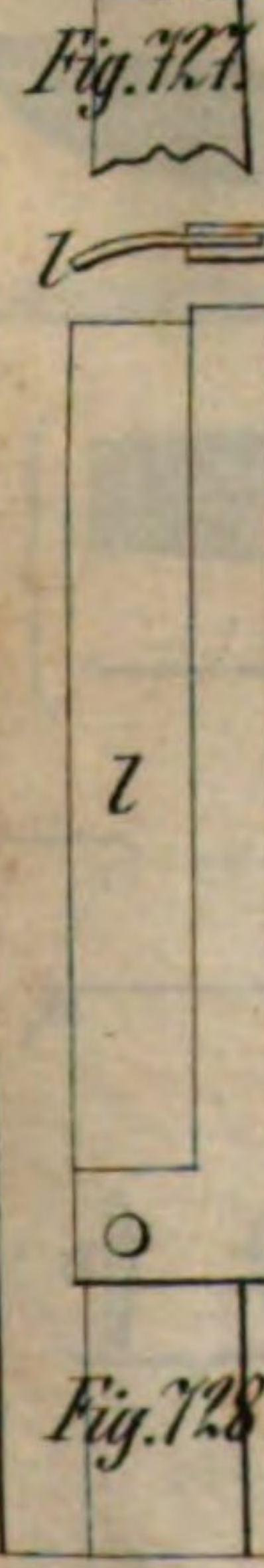


Fig. 741.

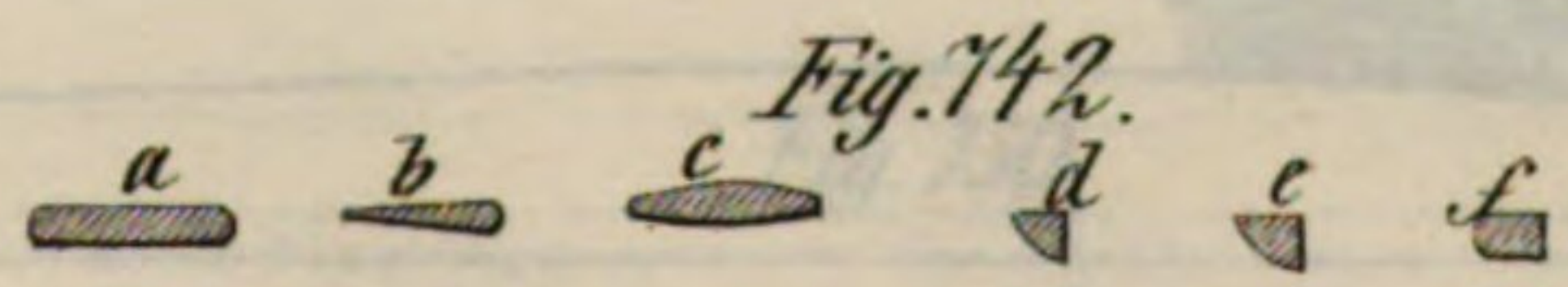


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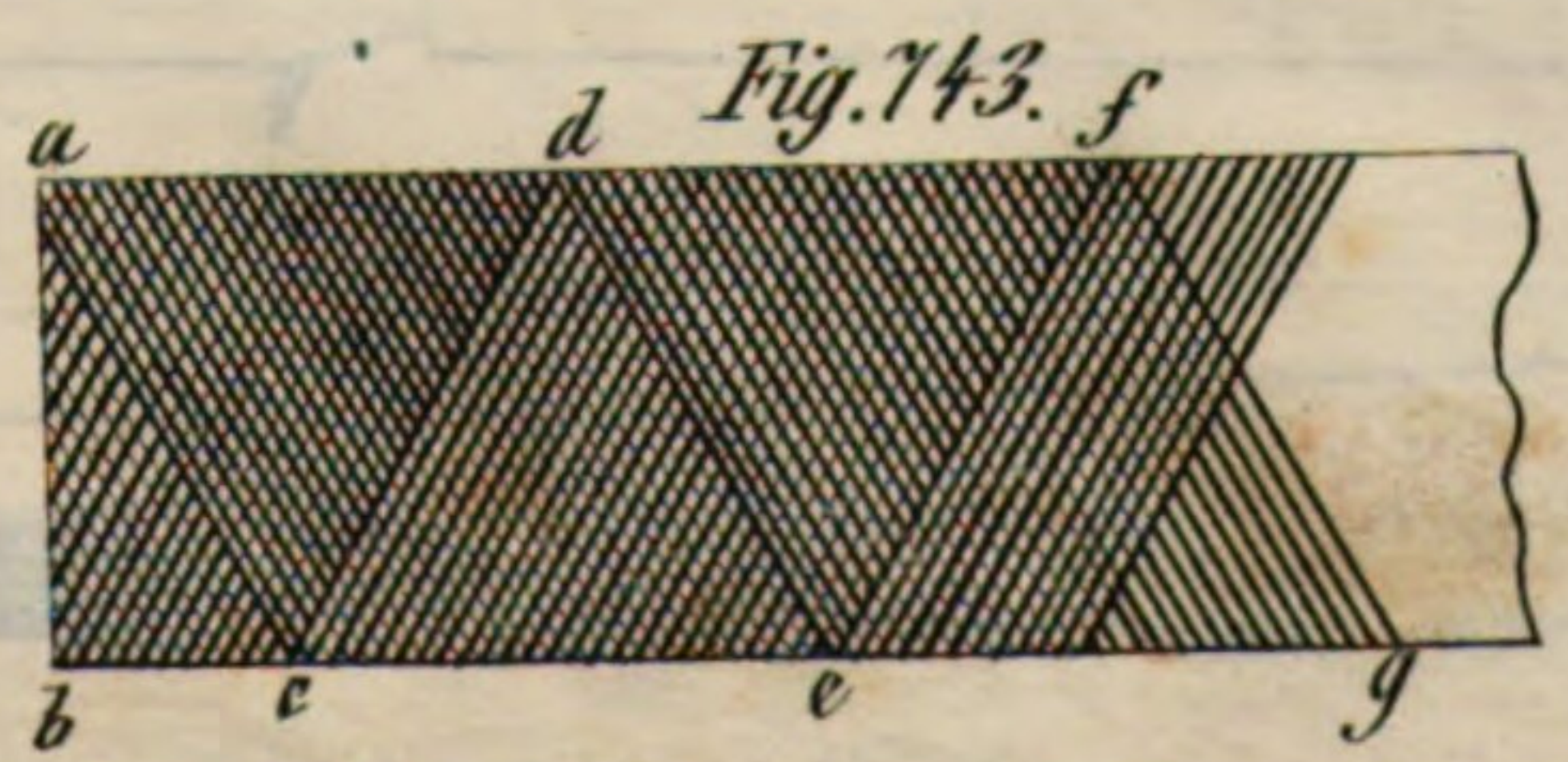
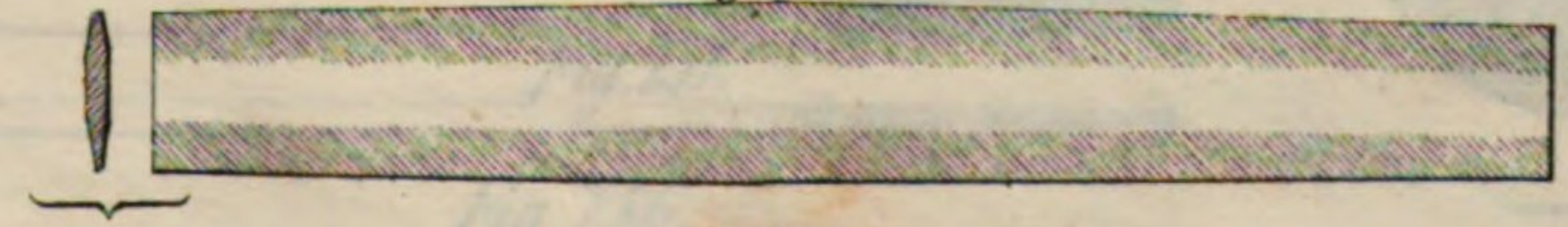


Fig. 734. Fig. 735.

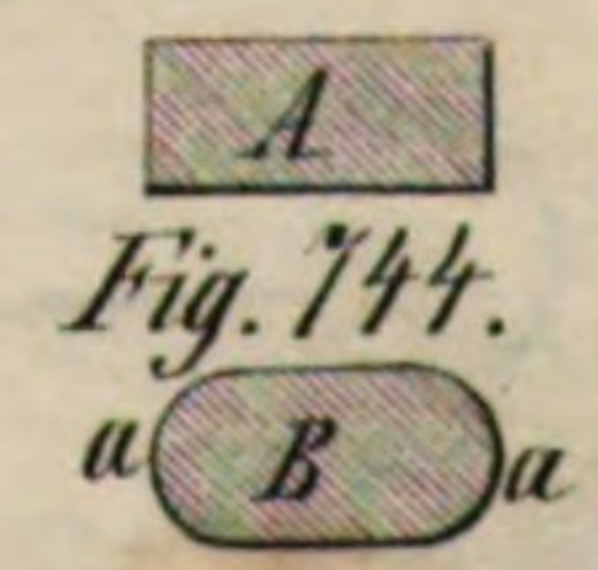
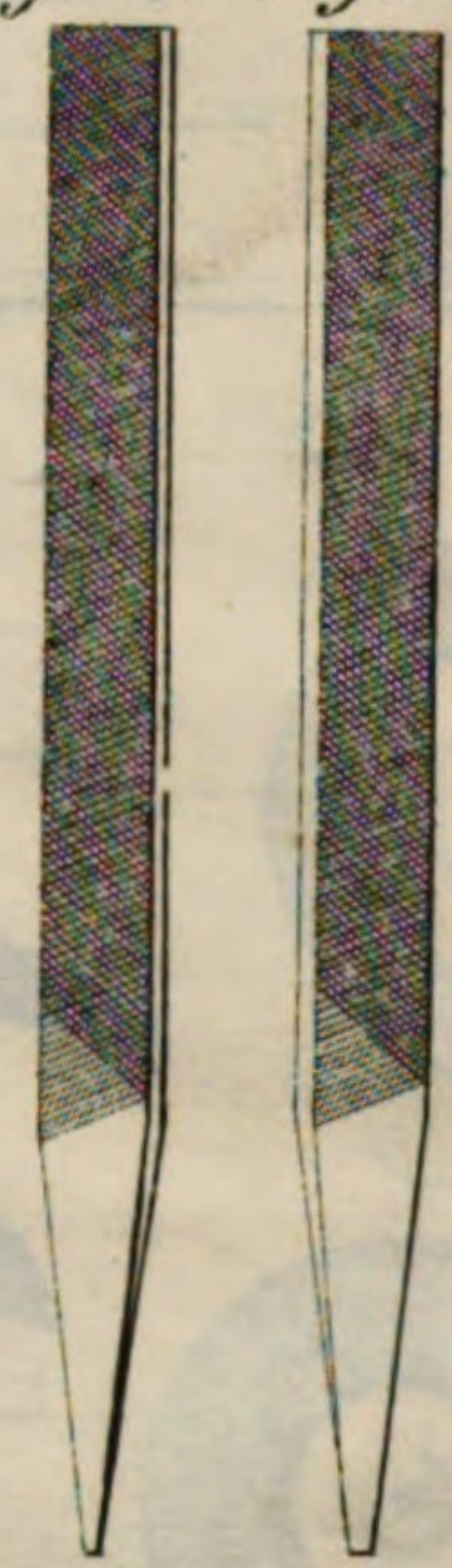


Fig. 746.

Fig. 747.

Fig. 761.

Fig. 755.

Fig. 754.

Fig. 748.

Fig. 749.

Fig. 750.

Fig. 751.

Fig. 756.

Fig. 753.

Fig. 760.

Fig. 758.

Fig. 752.

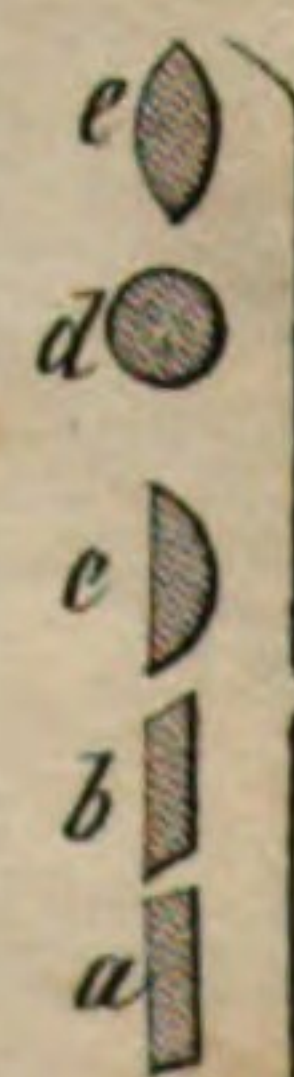
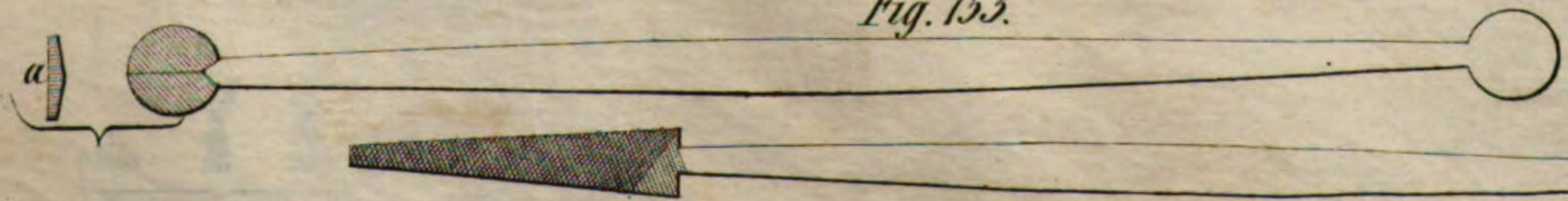
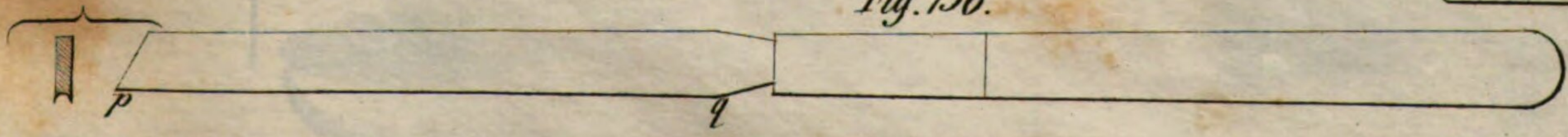
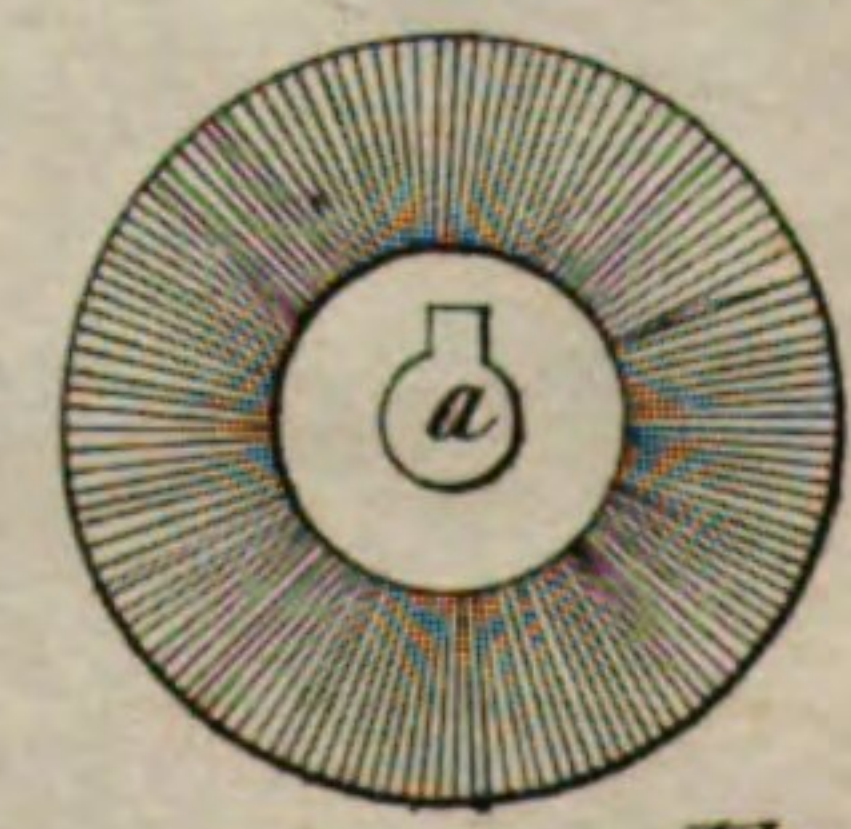
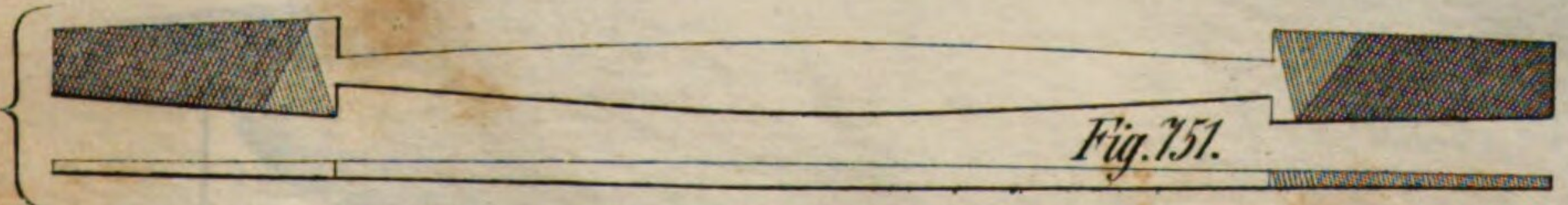
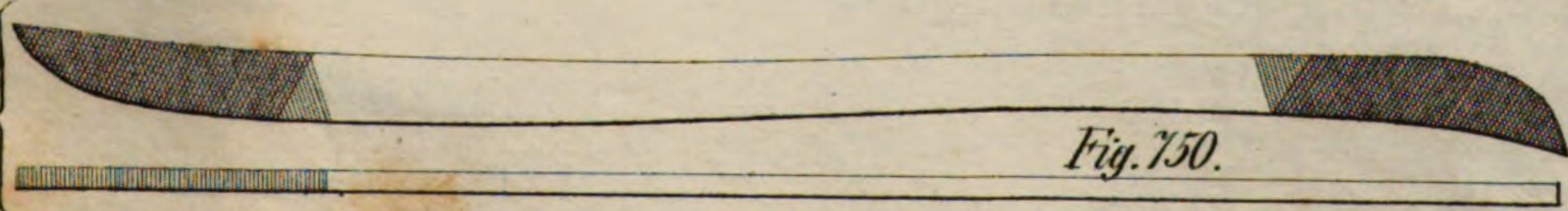
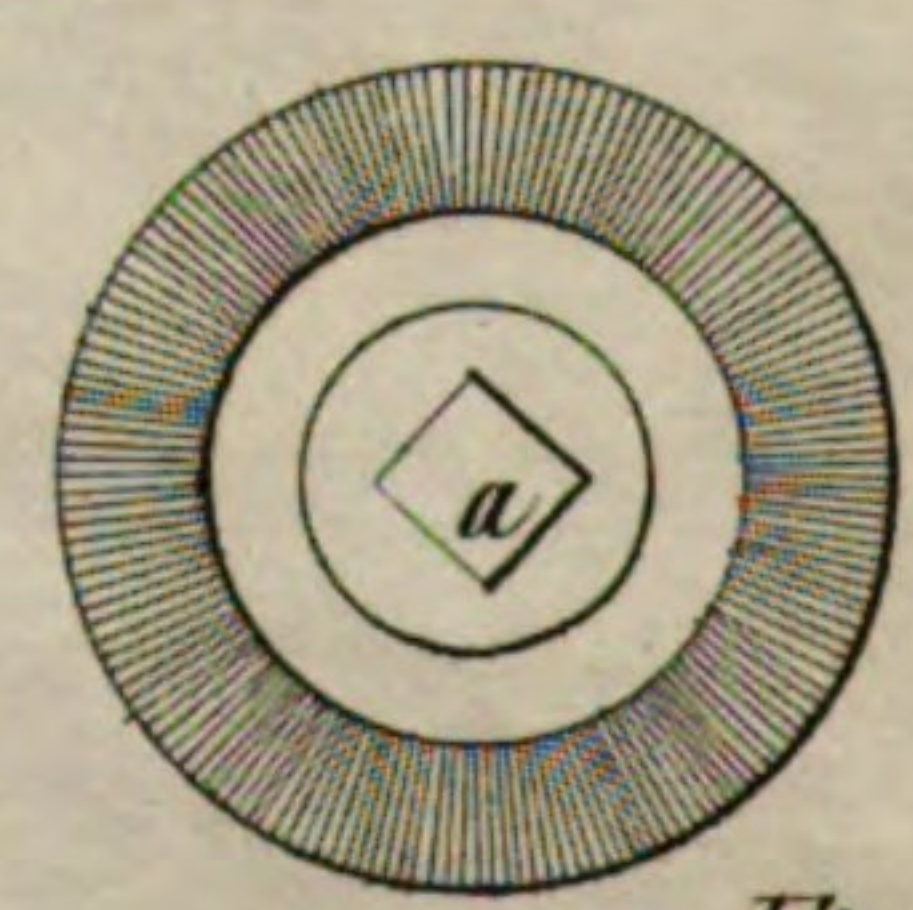
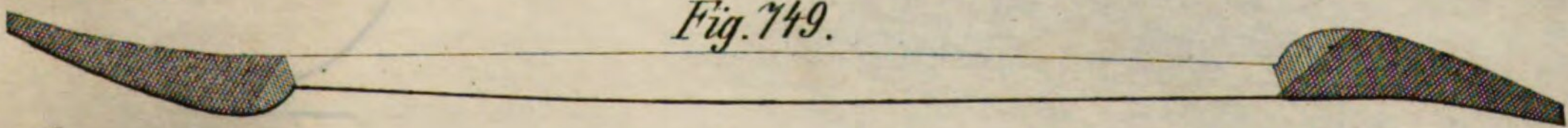
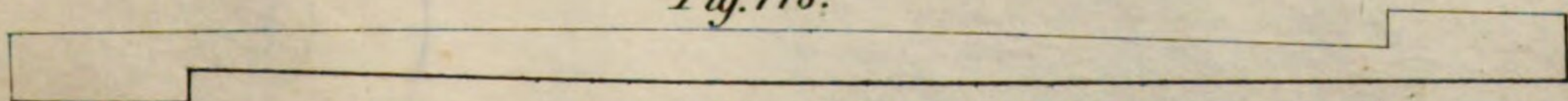
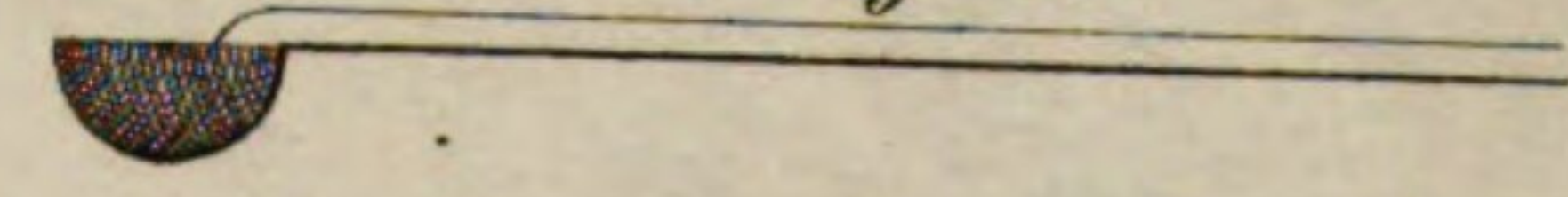
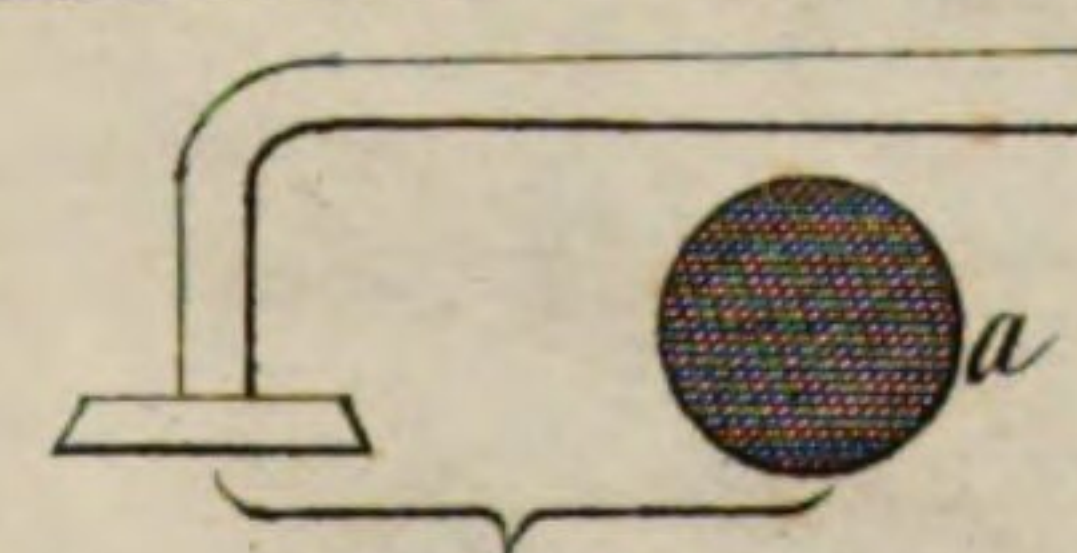
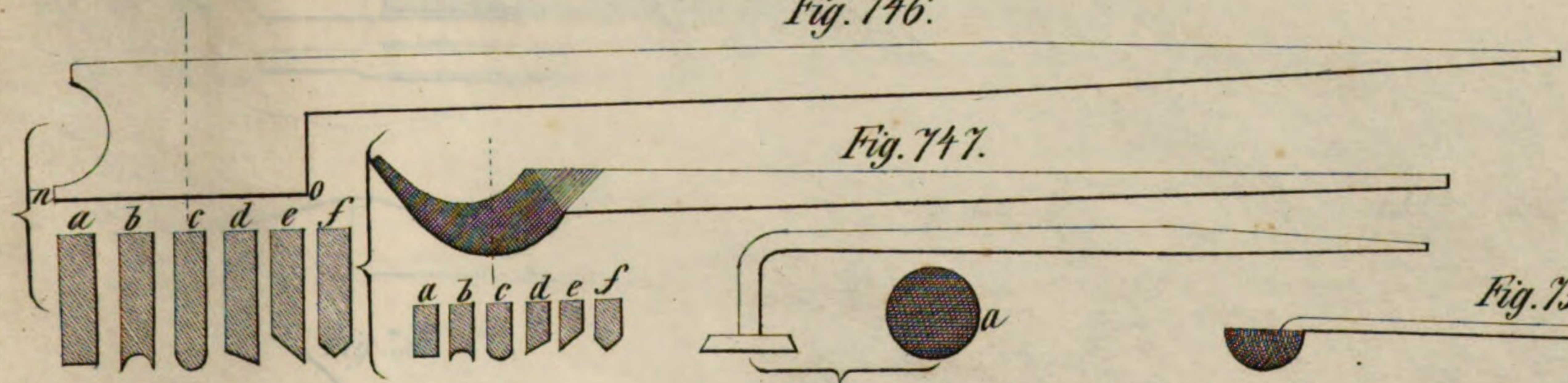


Fig. 146.

Fig. 147.

Fig. 148.

Fig. 149.

Fig. 150.

Fig. 151.

Fig. 152.

Fig. 153.

Fig. 154.

Fig. 155.

Fig. 156.

Fig. 157.

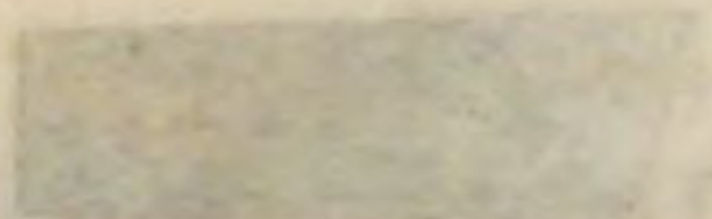
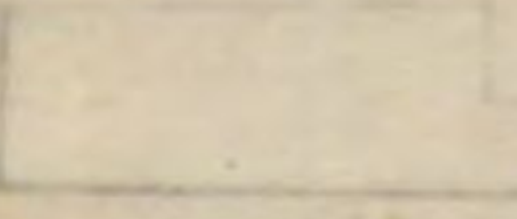
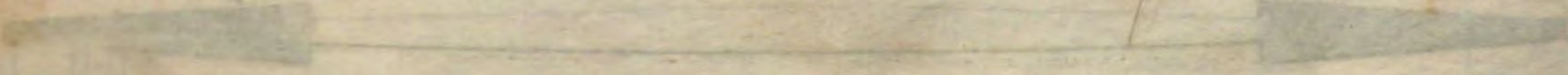
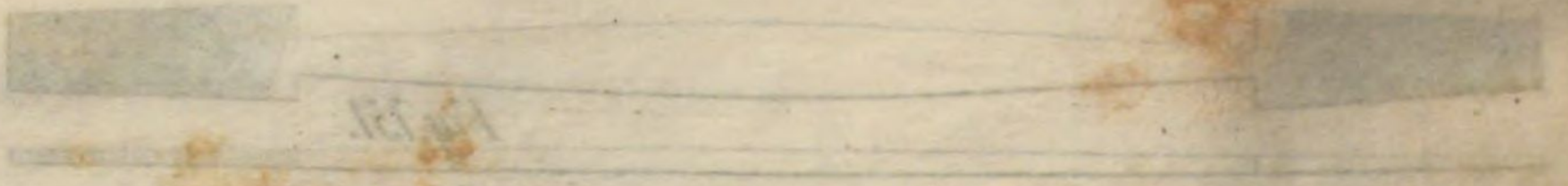
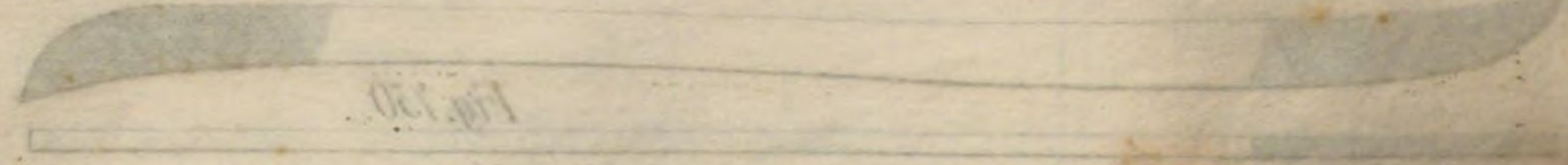
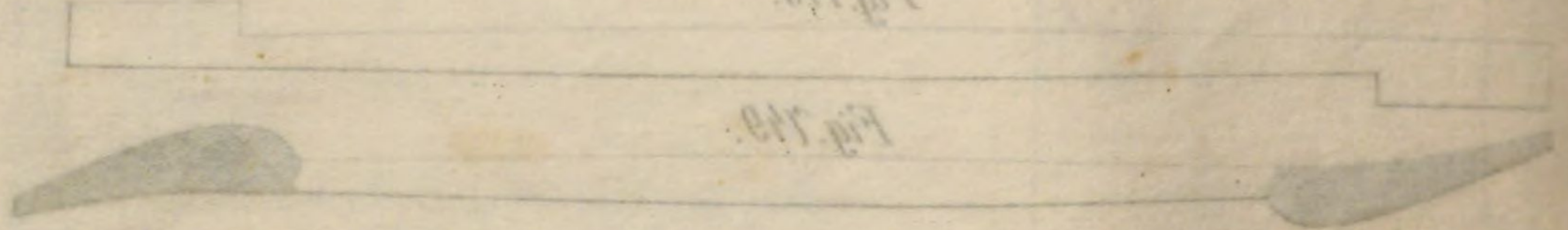




Fig. 762.



Fig. 769.

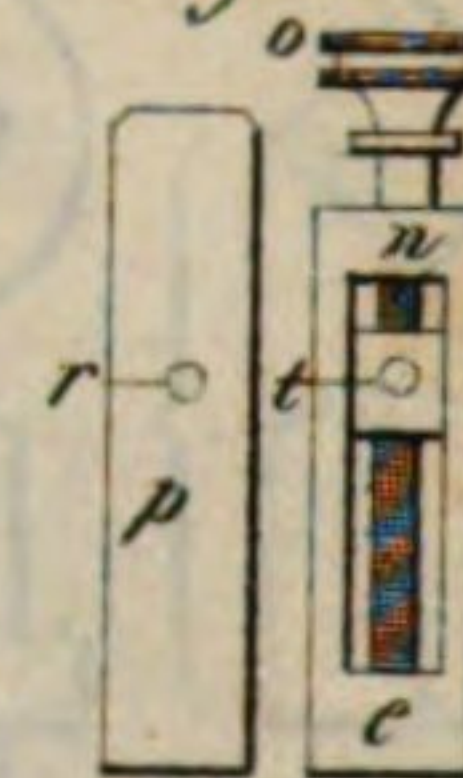


Fig. 763.

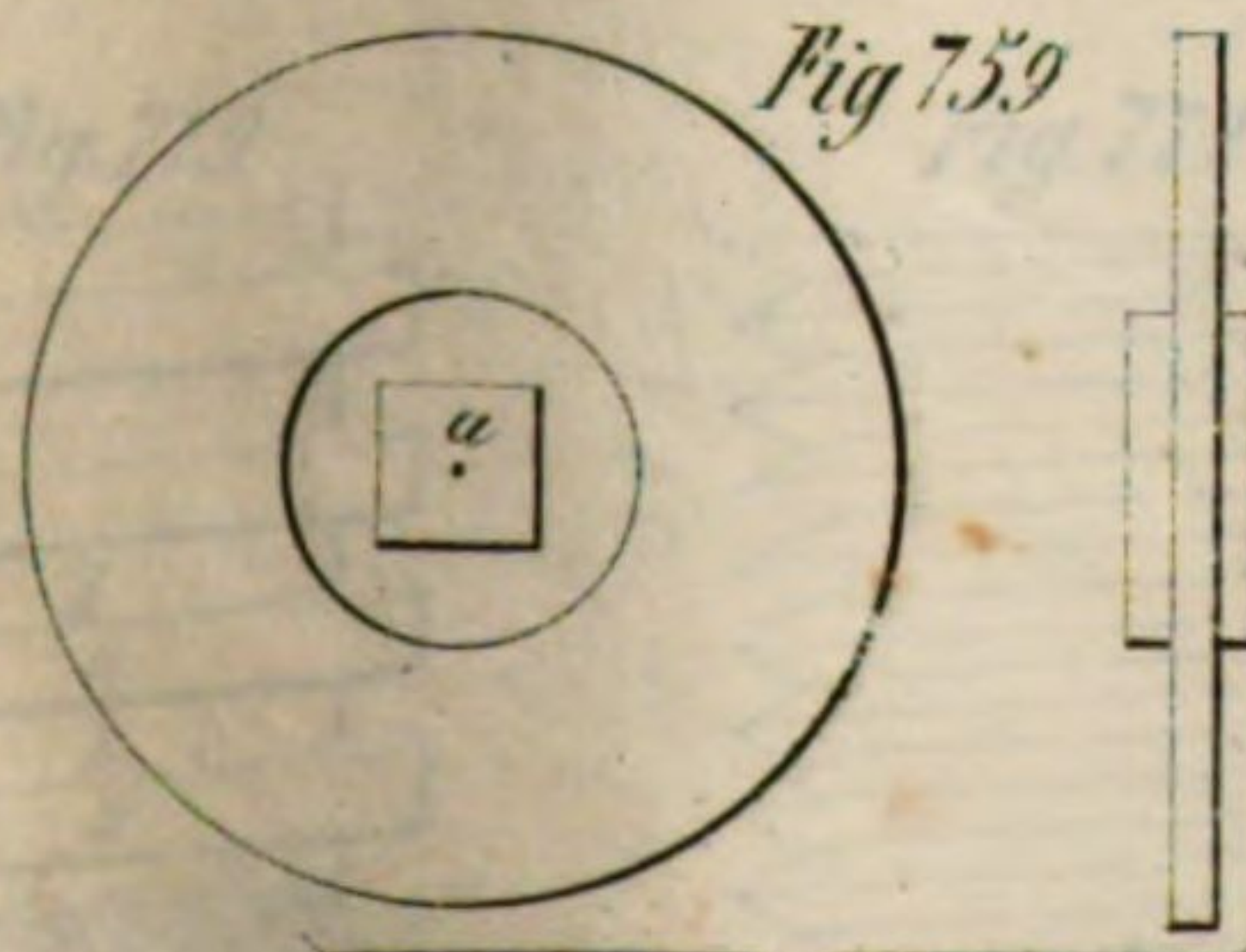


Fig. 759.

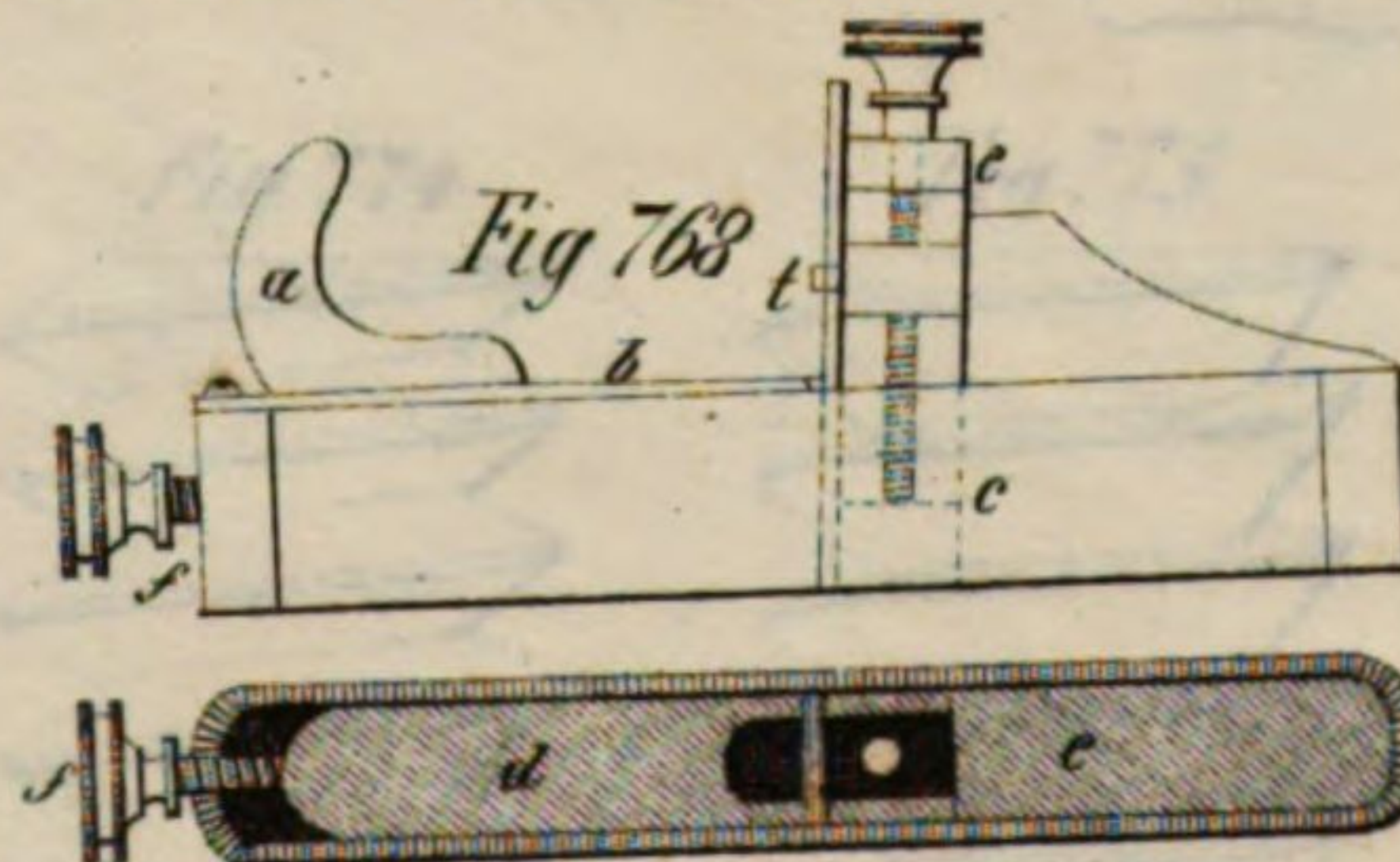


Fig. 768.

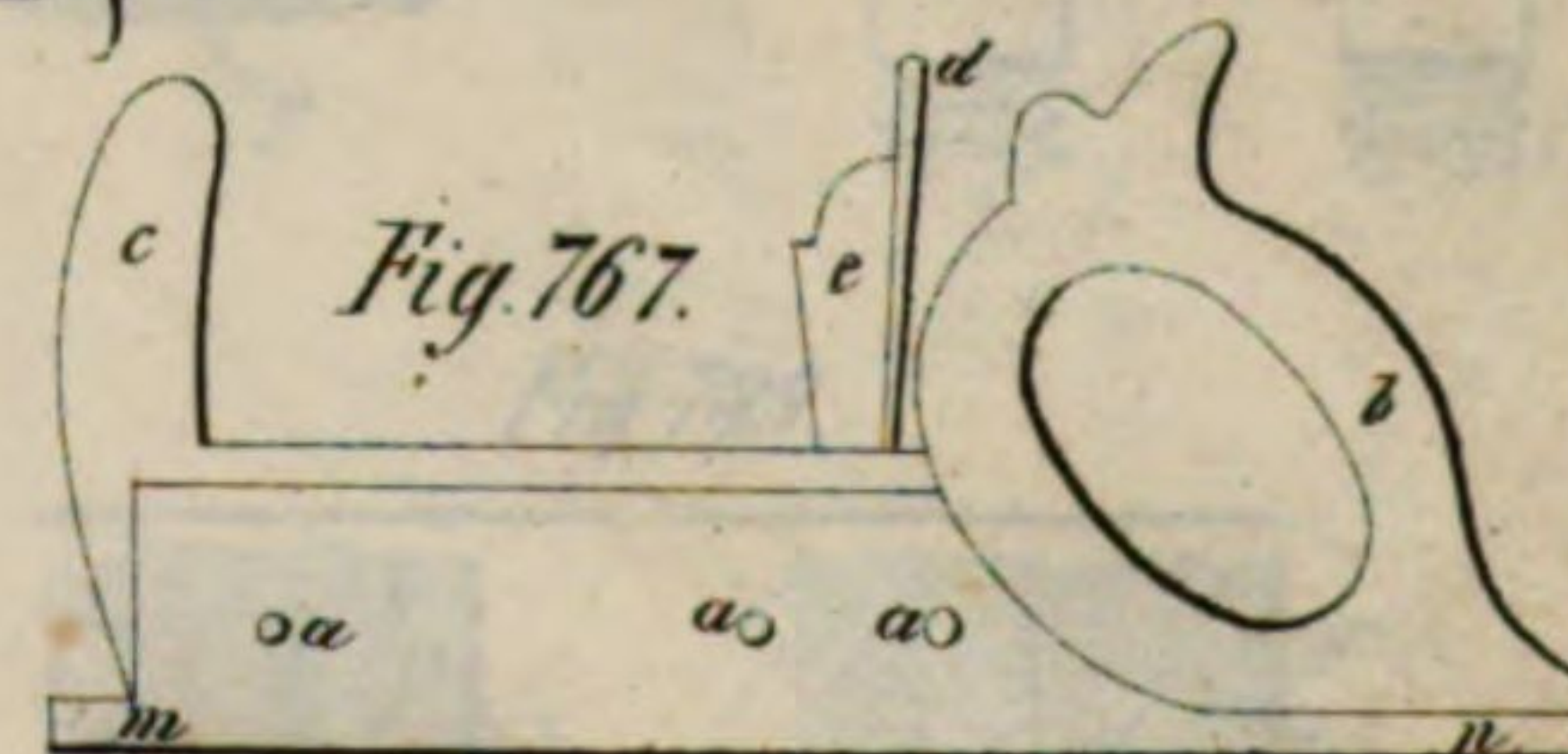


Fig. 767.



Fig. 770.

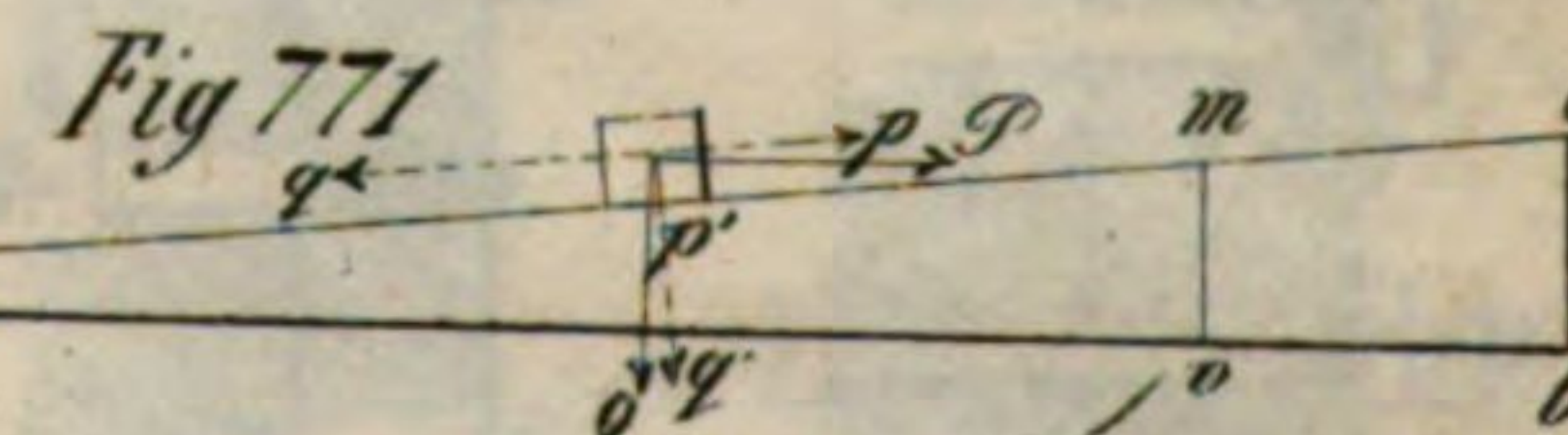


Fig. 771.

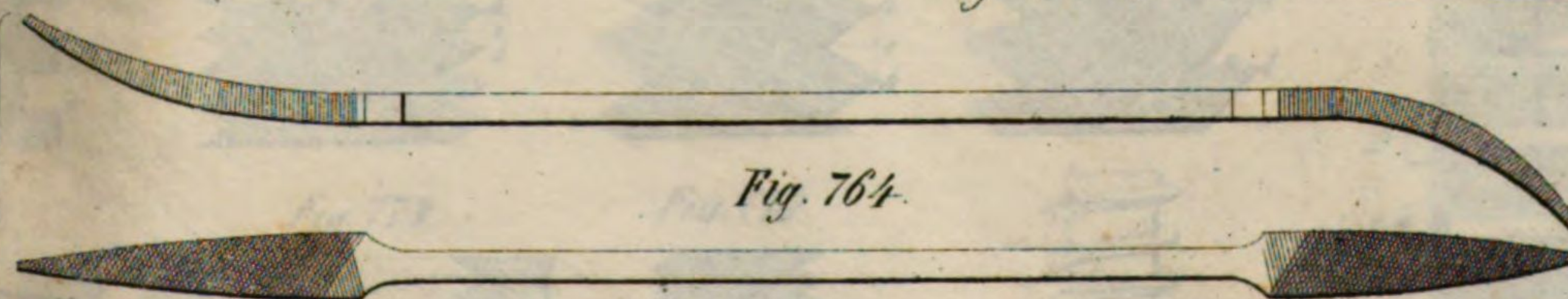


Fig. 764.

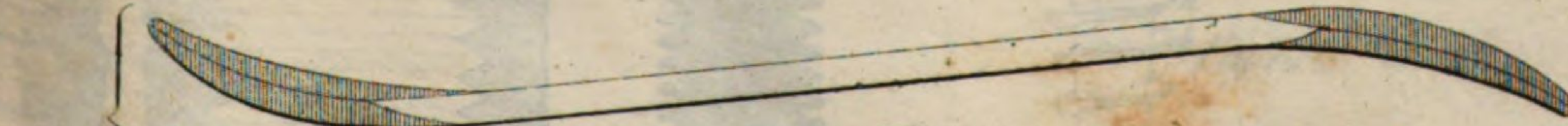


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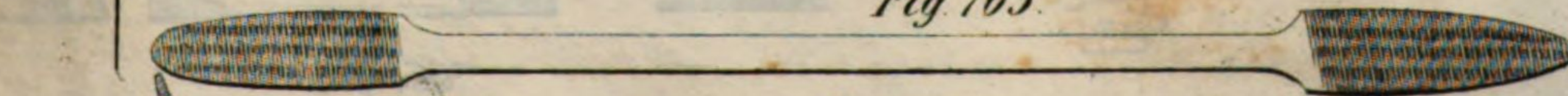


Fig. 766.

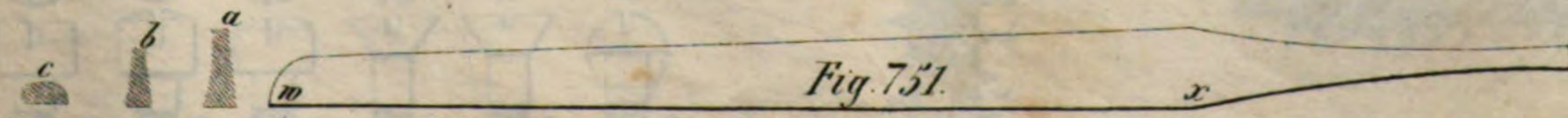


Fig. 751.

Fig. 764.



Fig 1

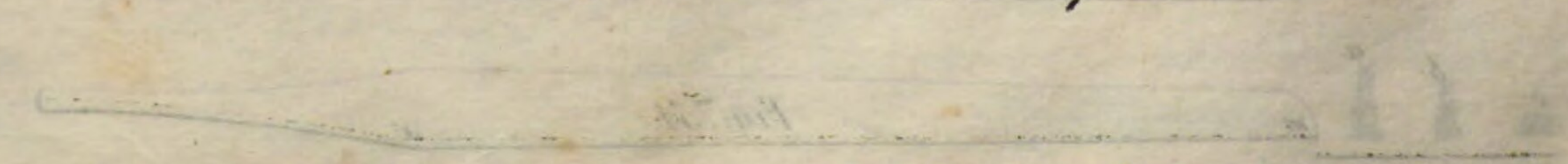
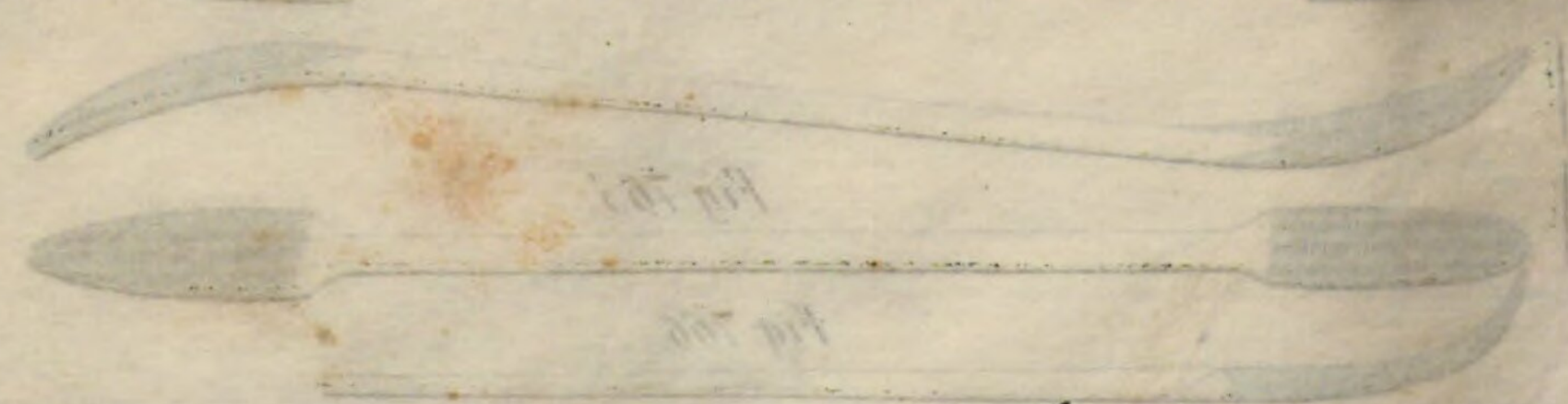
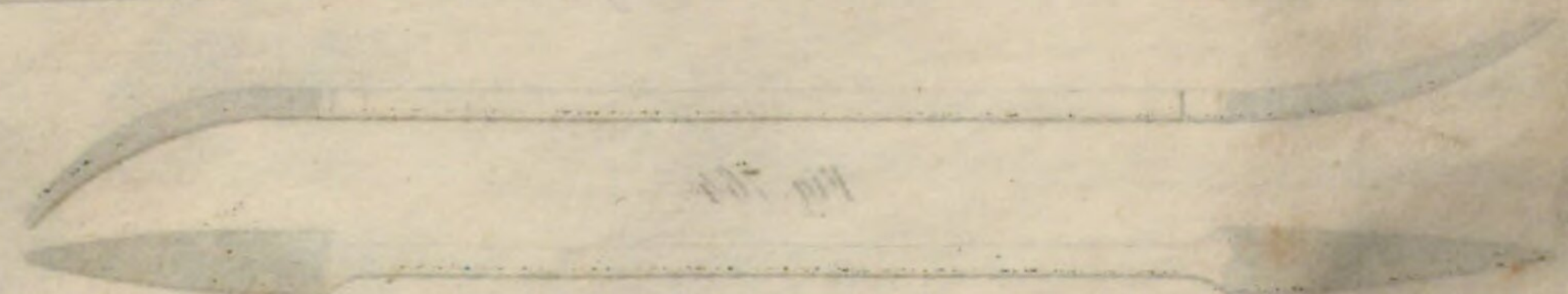
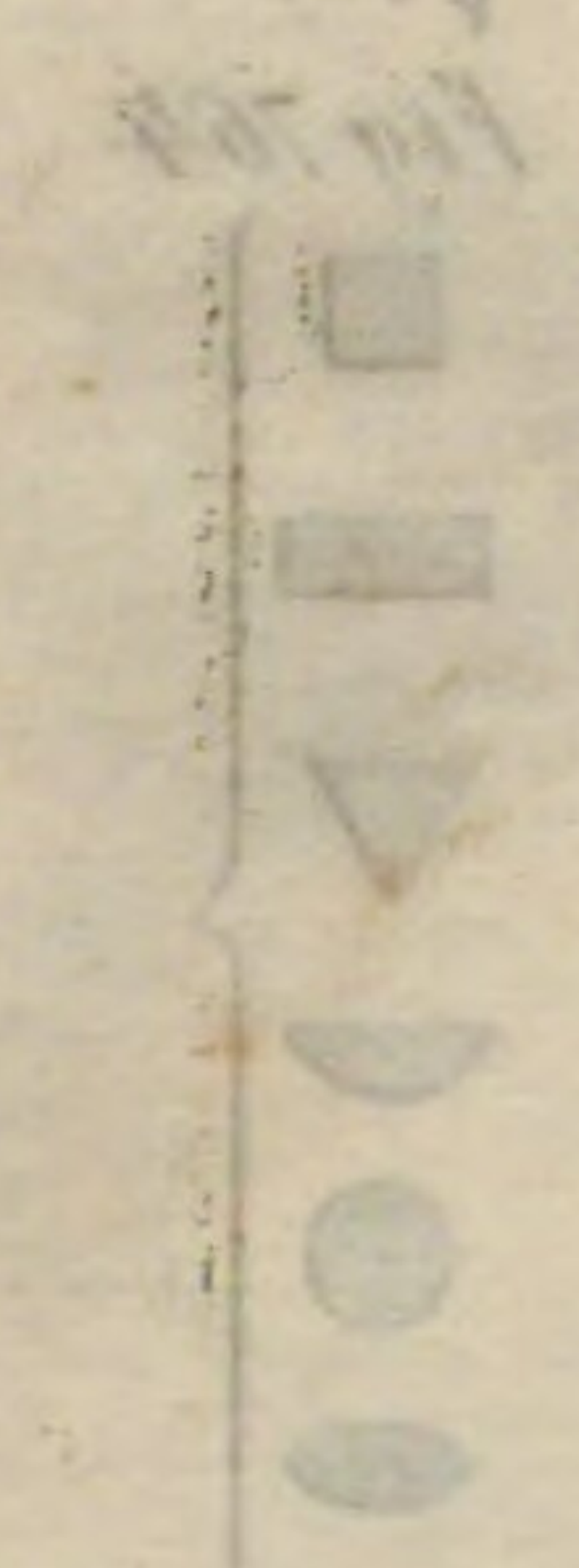
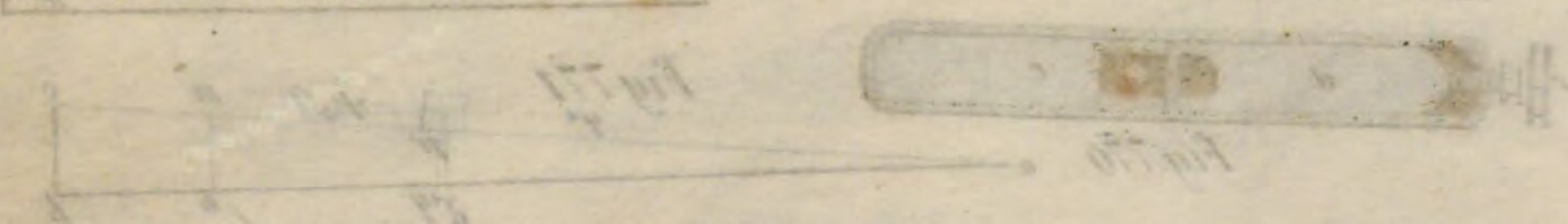
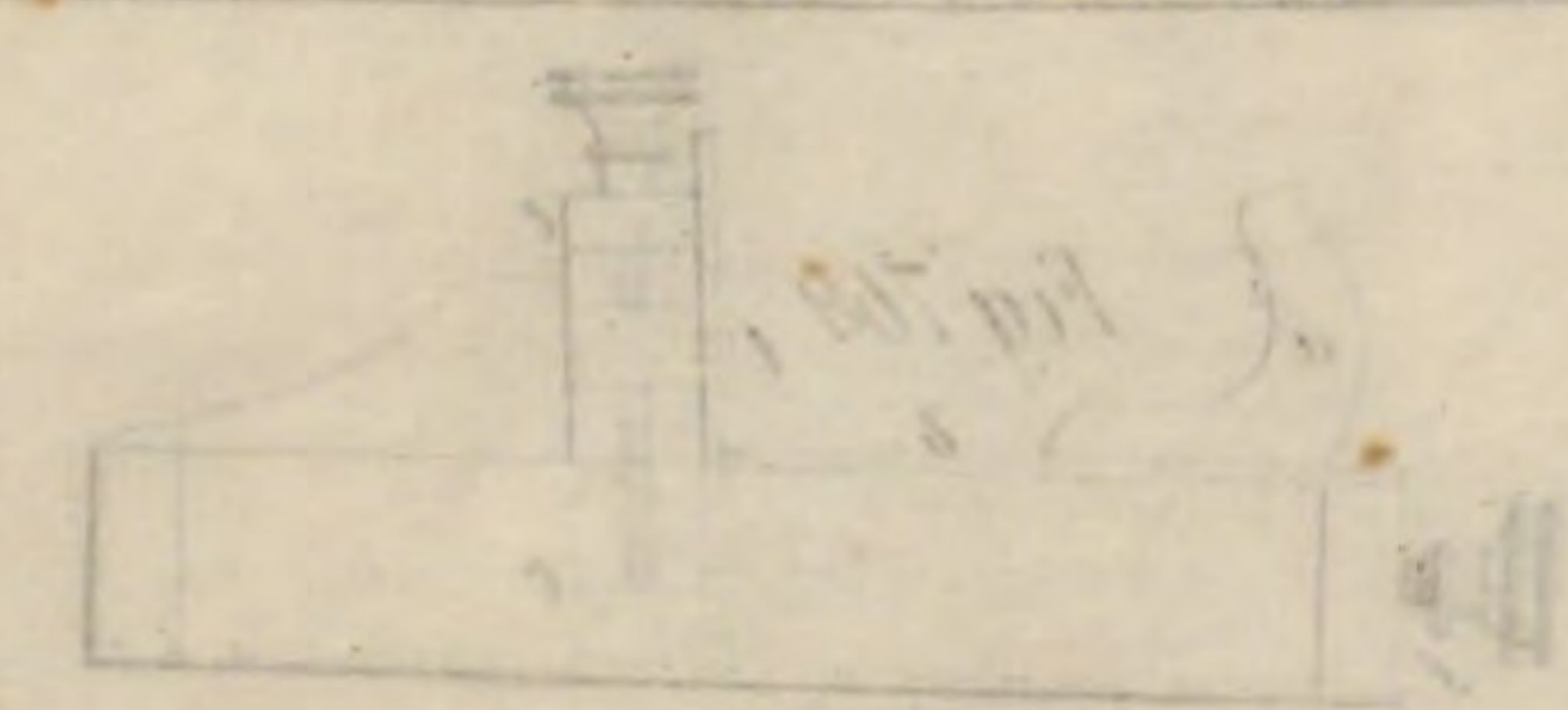
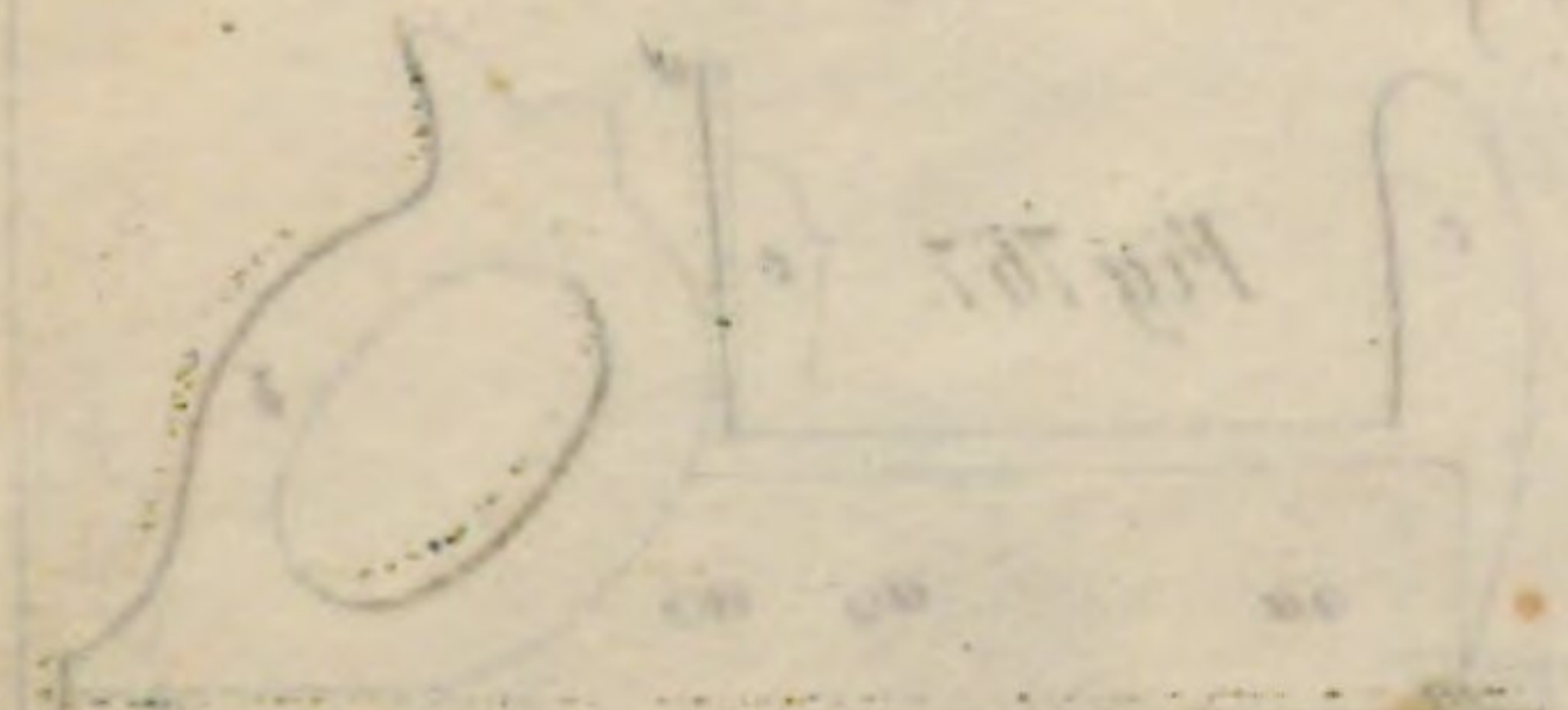
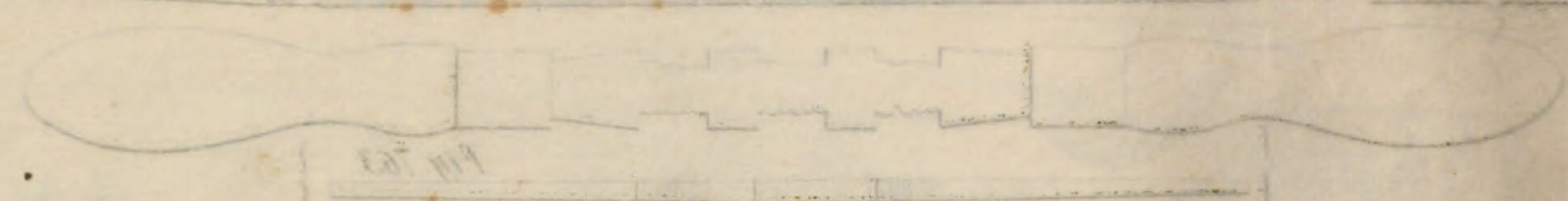
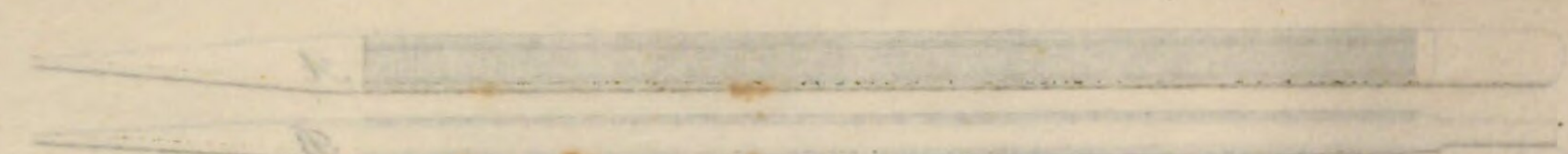


Fig. 782

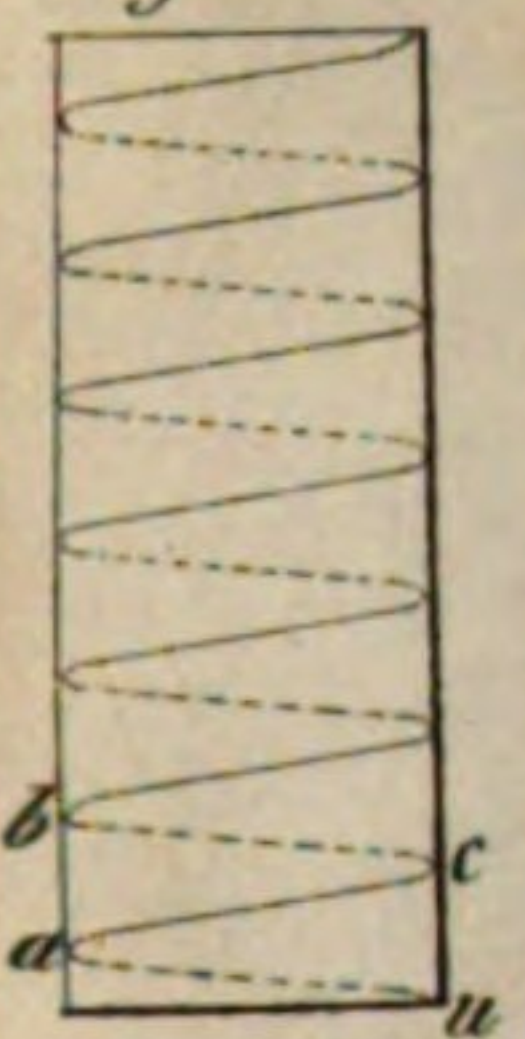


Fig. 783

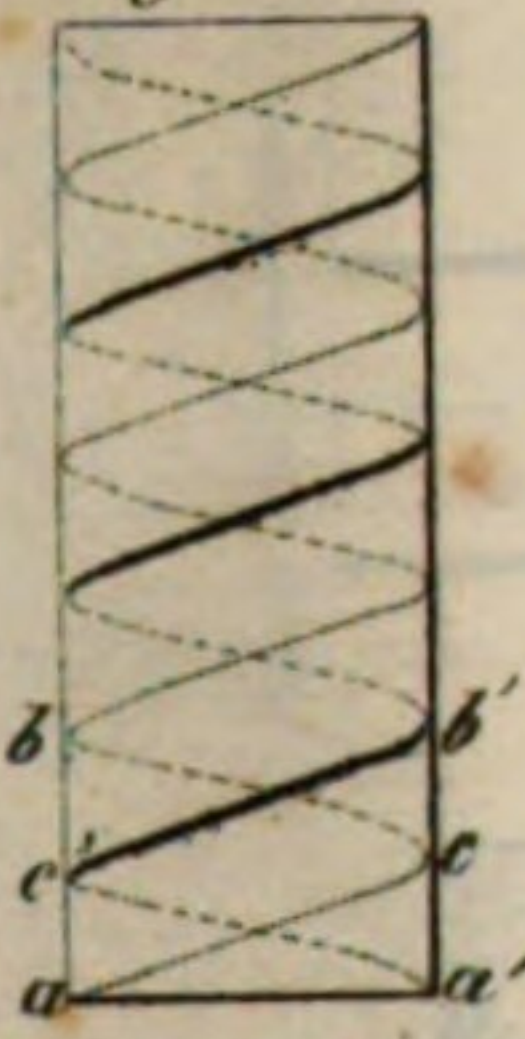


Fig. 784

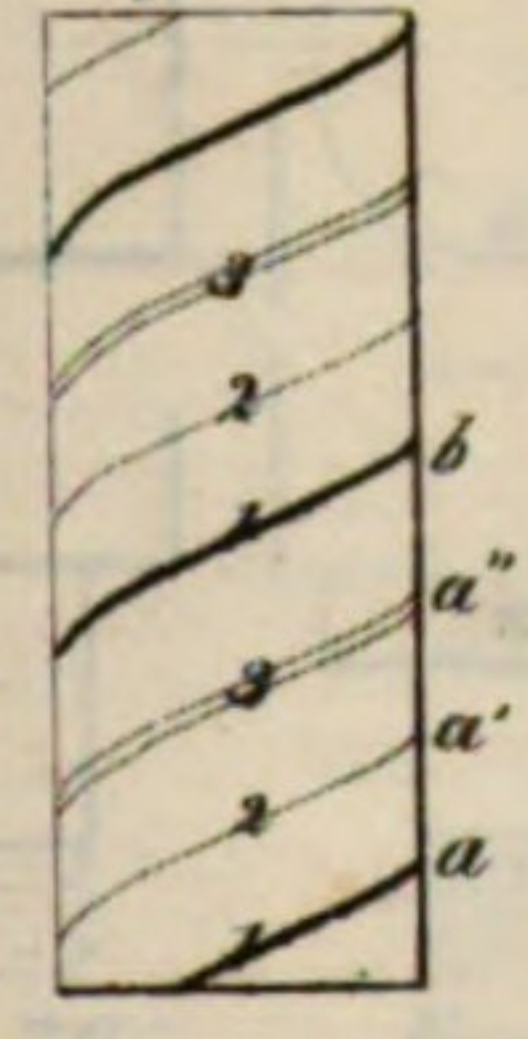


Fig. 786

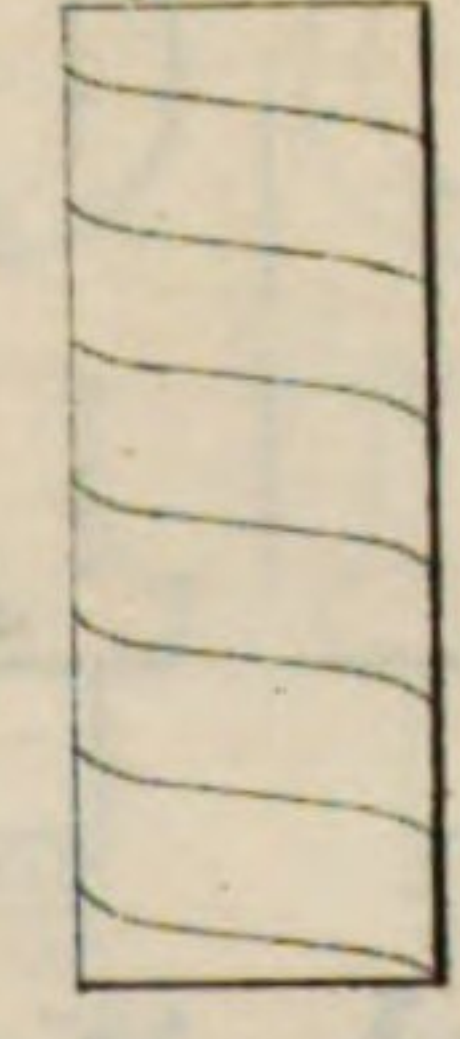


Fig. 787

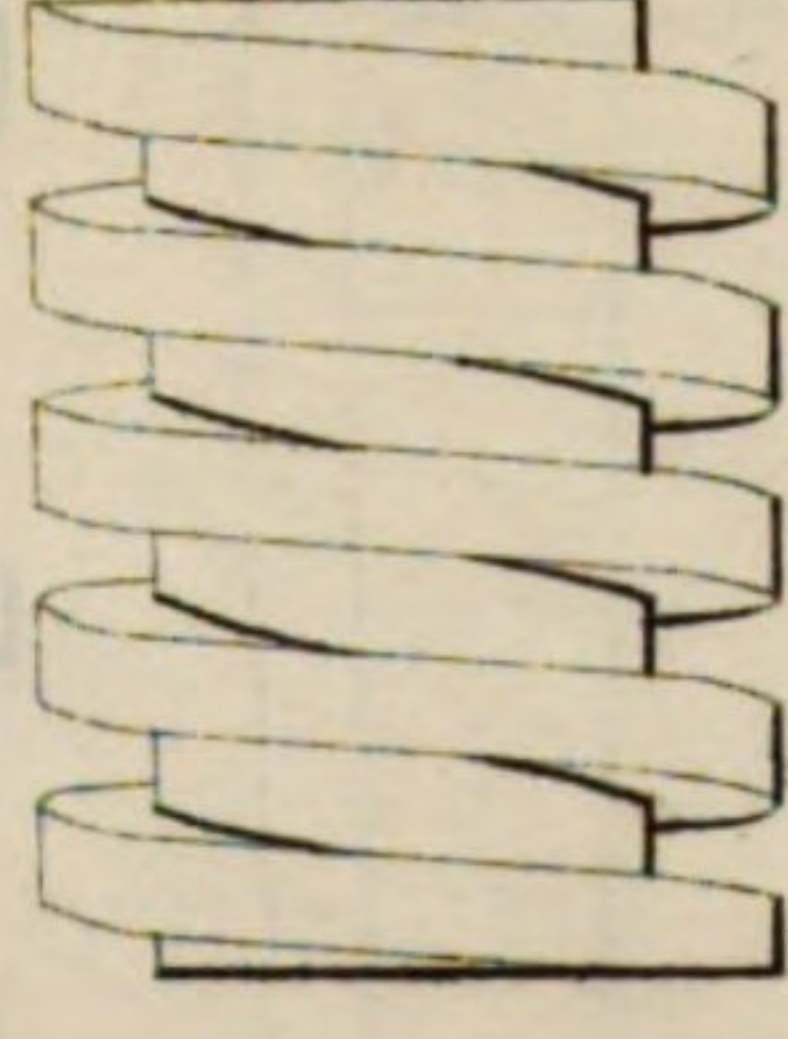


Fig. 785a

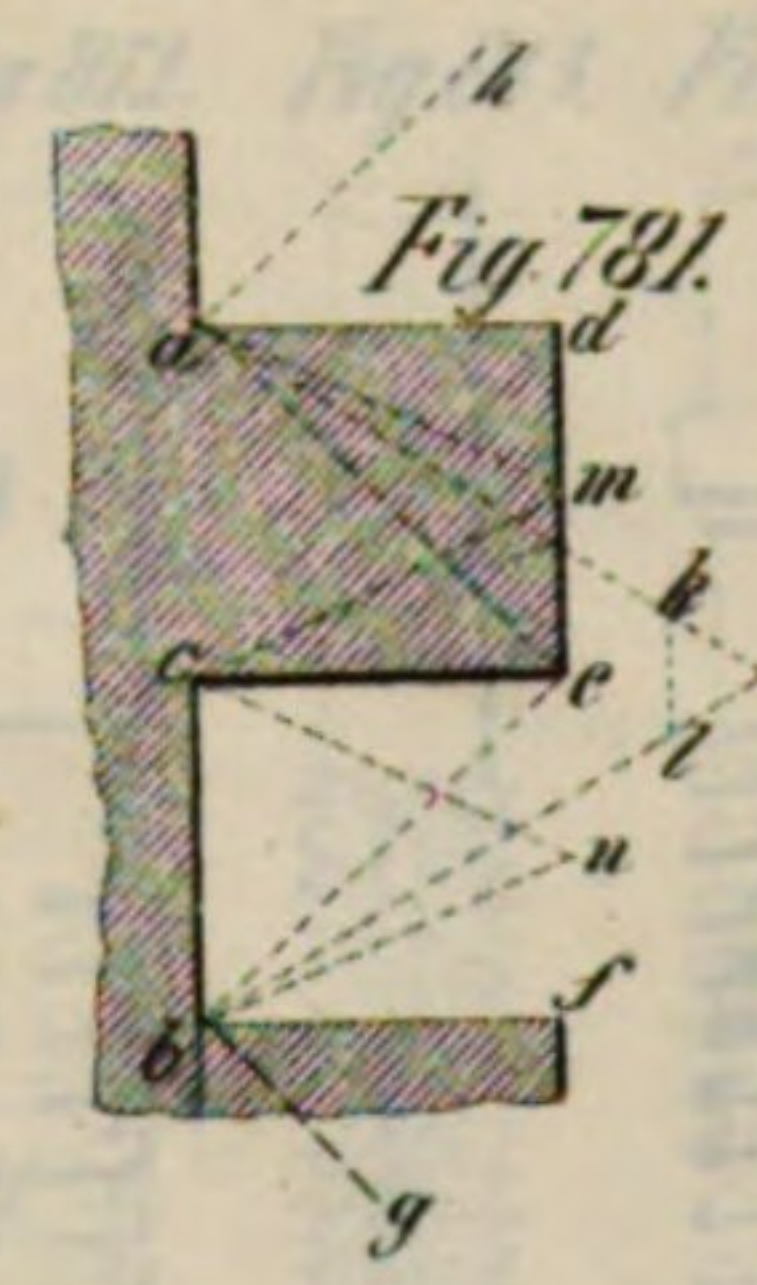
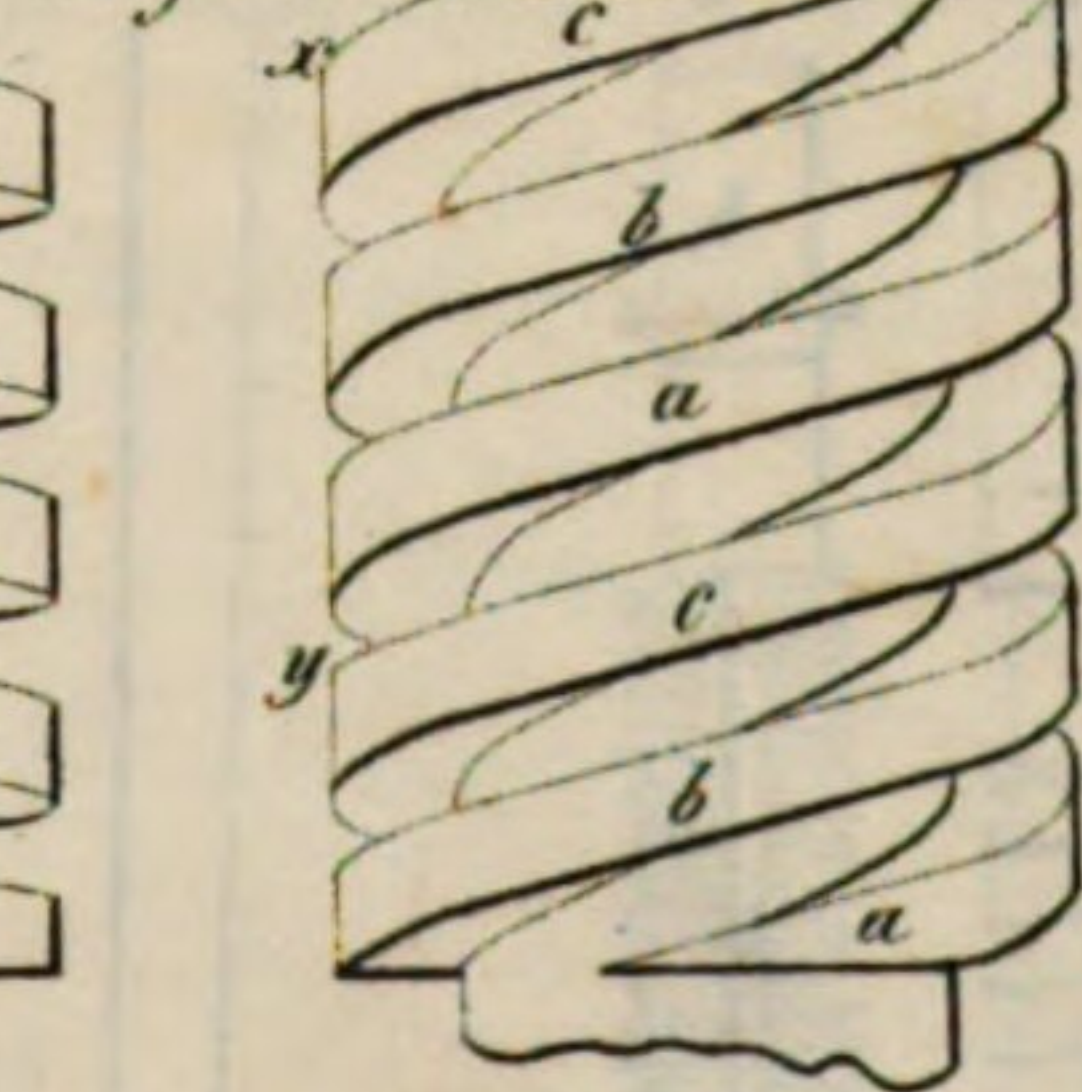


Fig. 790

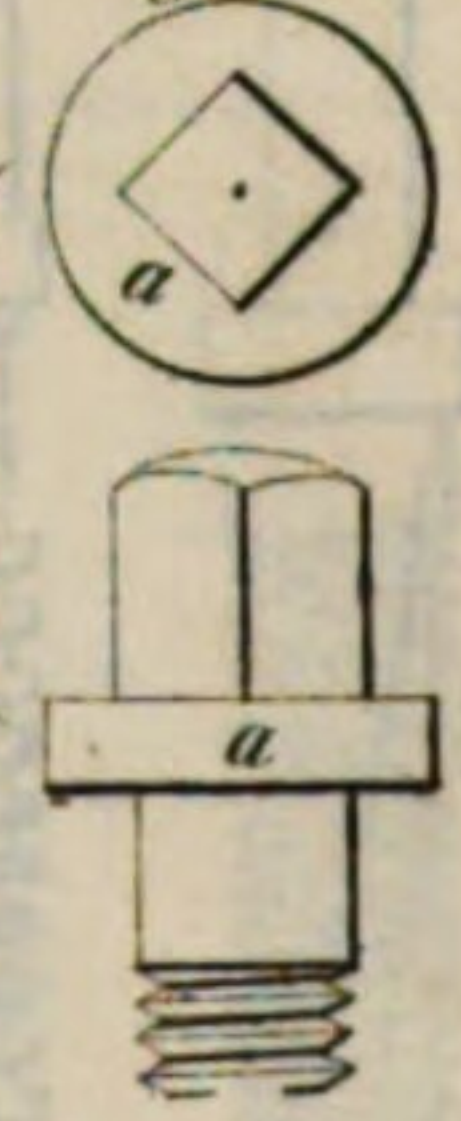


Fig. 791



Fig. 779

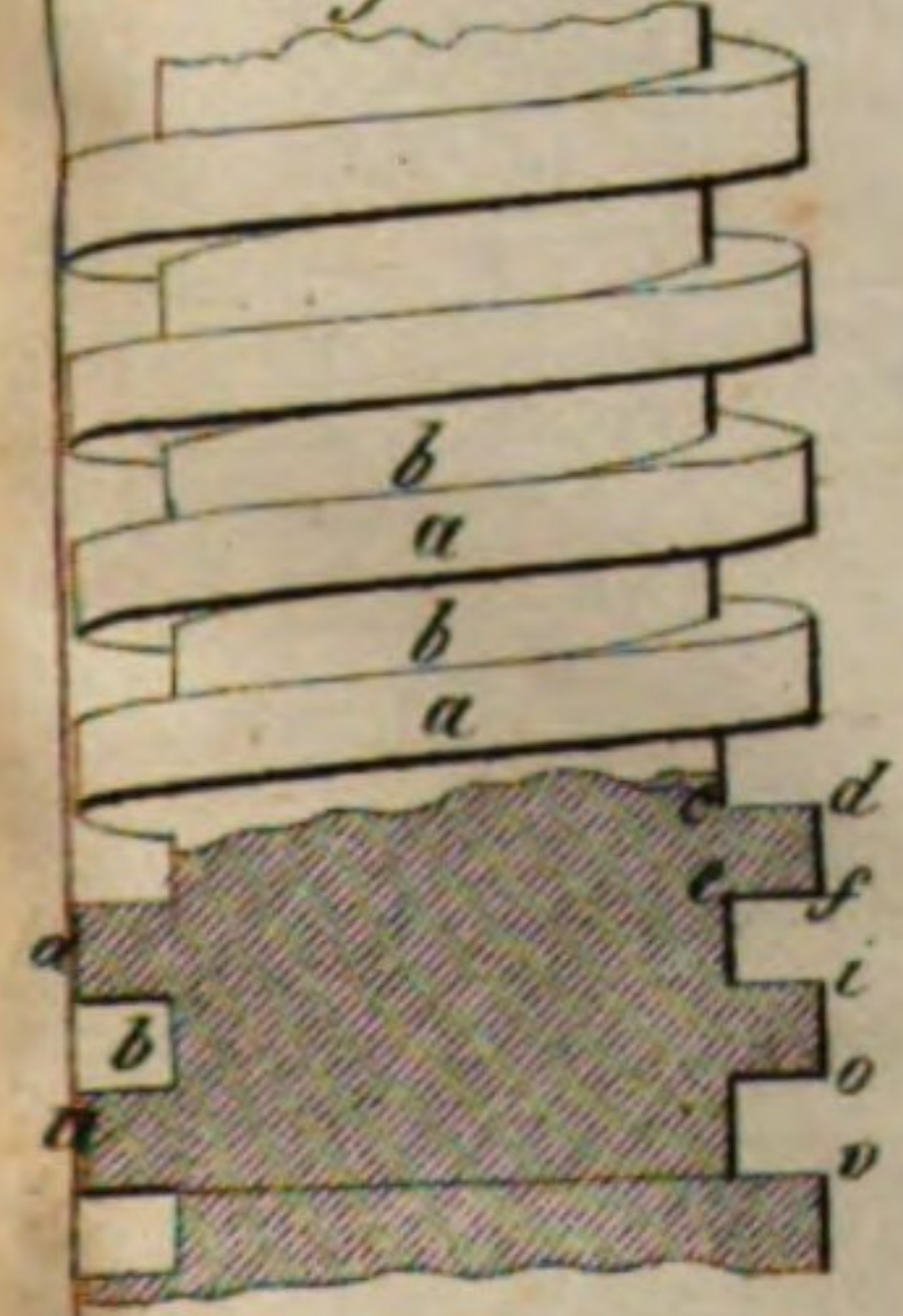


Fig. 772

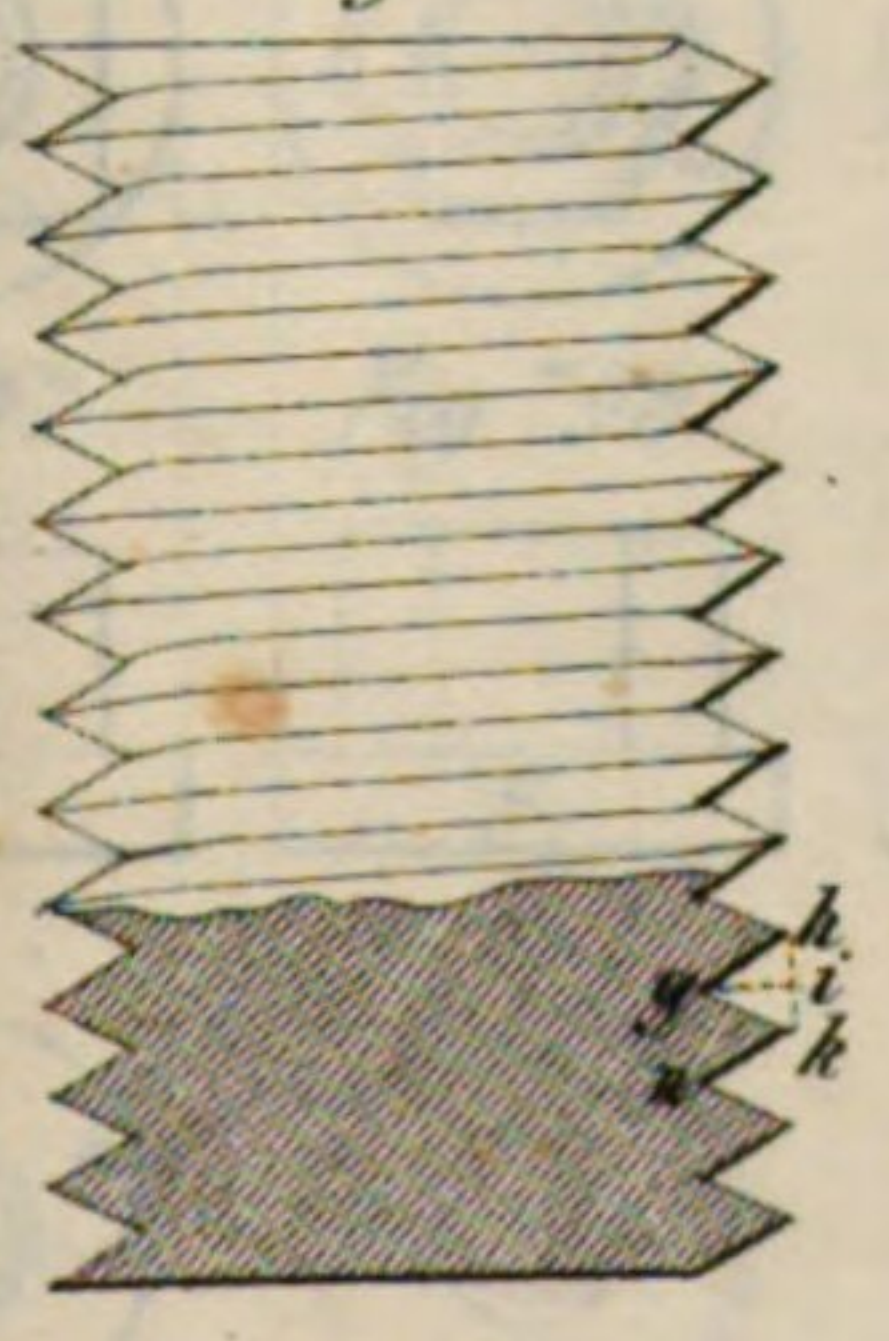


Fig. 774

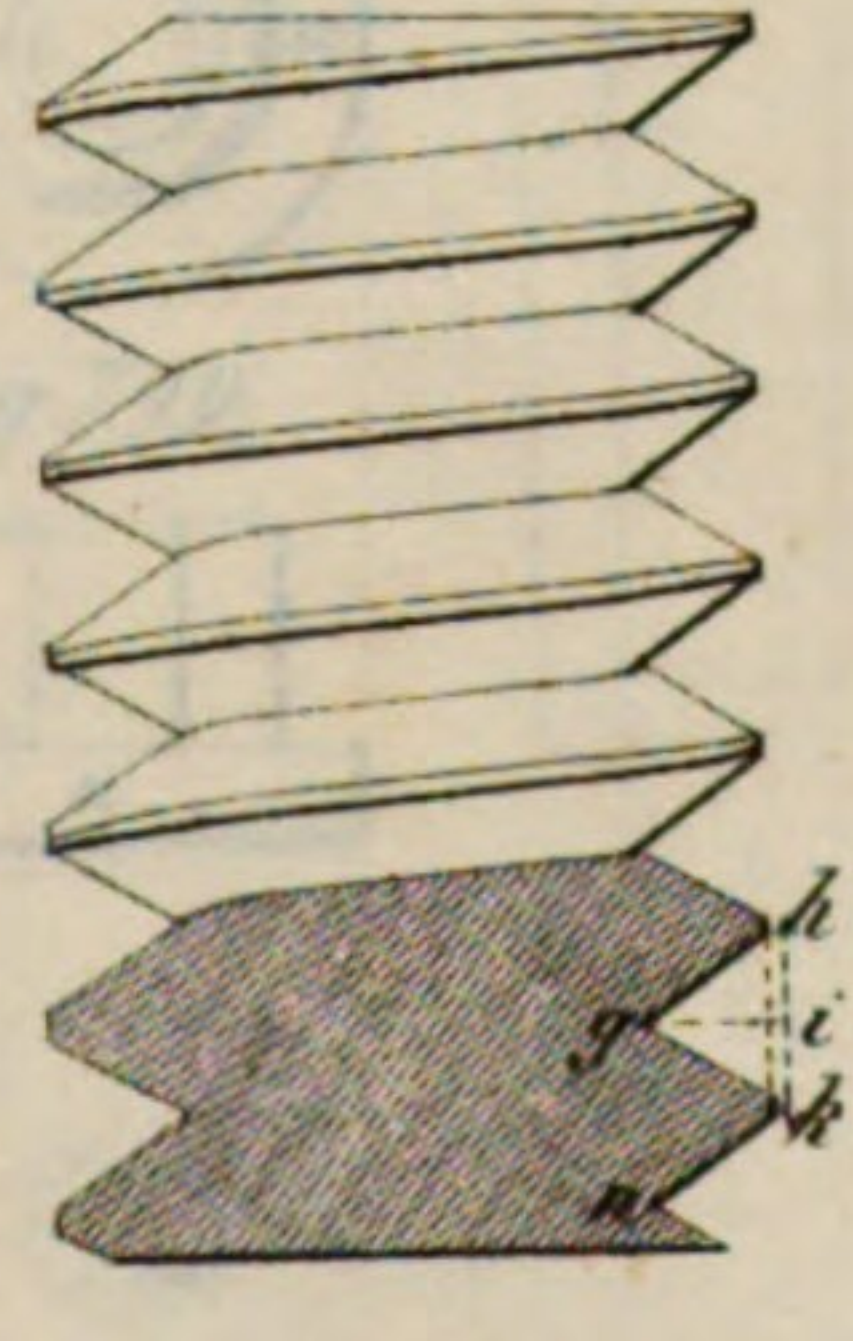


Fig. 775

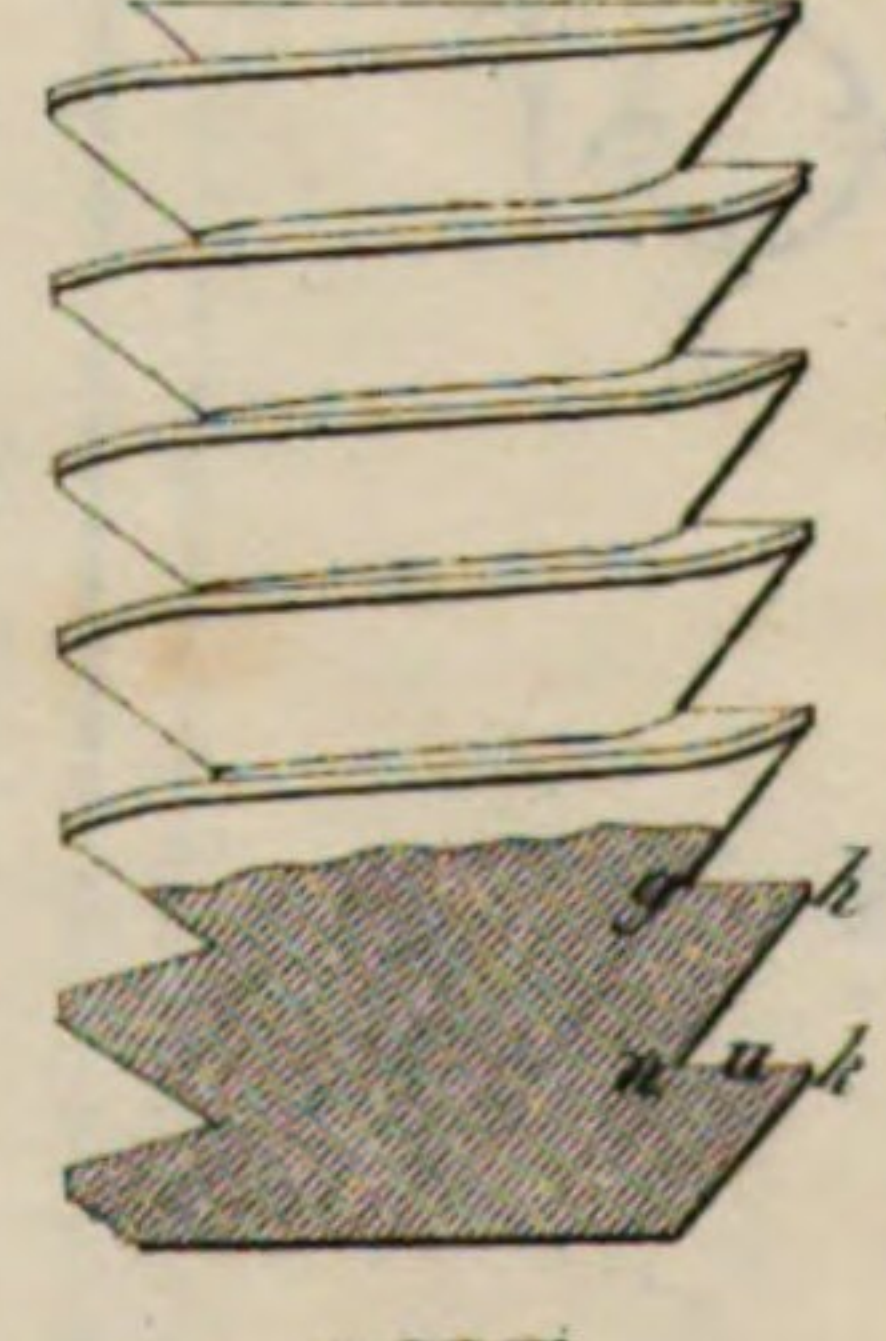


Fig. 780

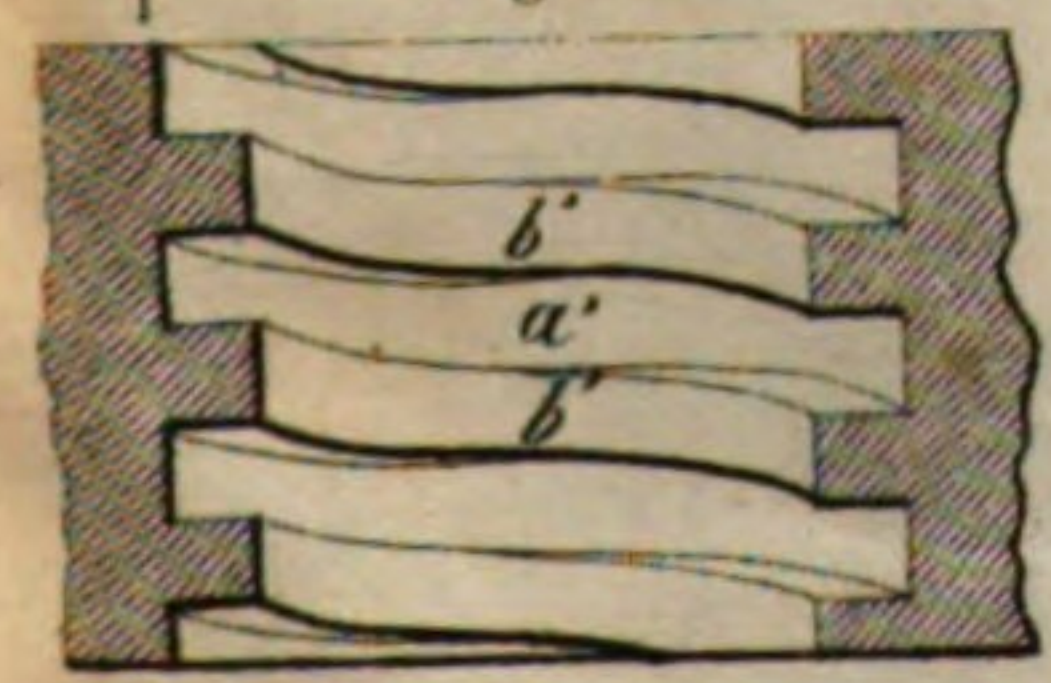


Fig. 773



Fig. 778

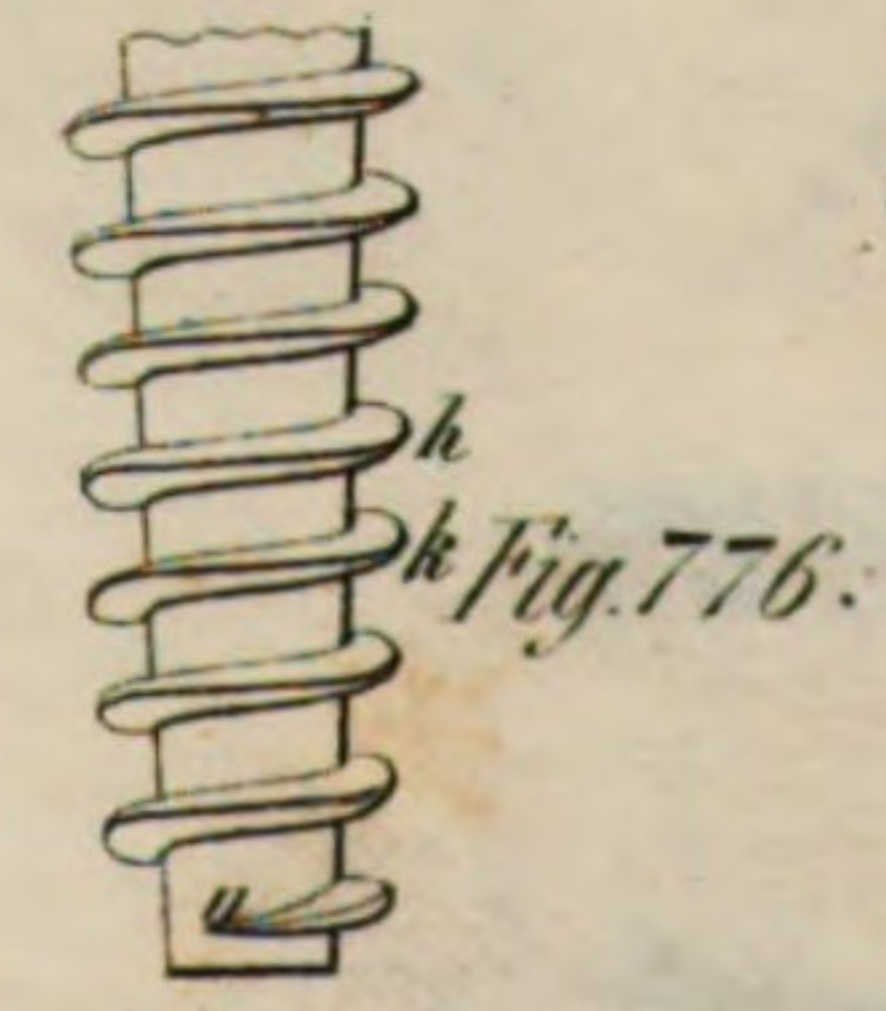
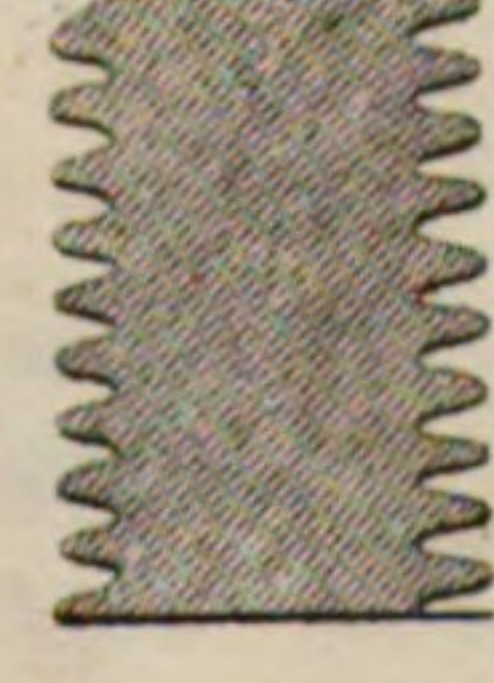


Fig. 777

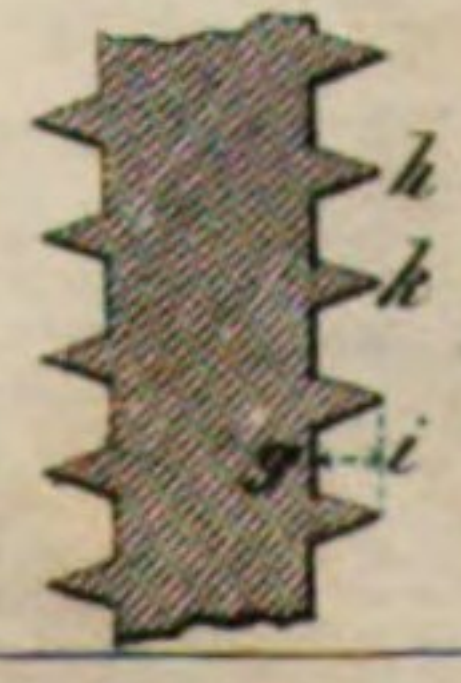


Fig. 789

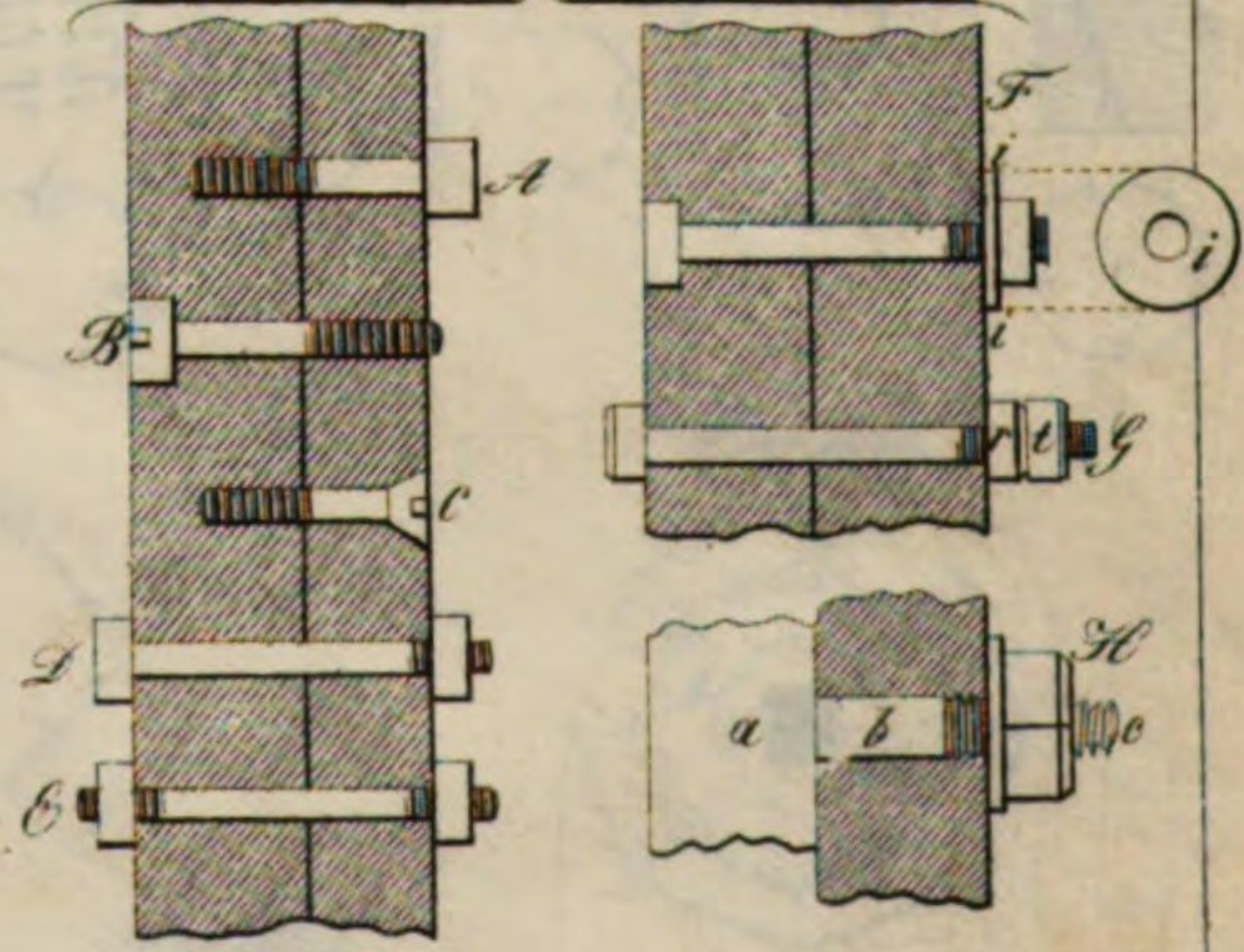


Fig. 785

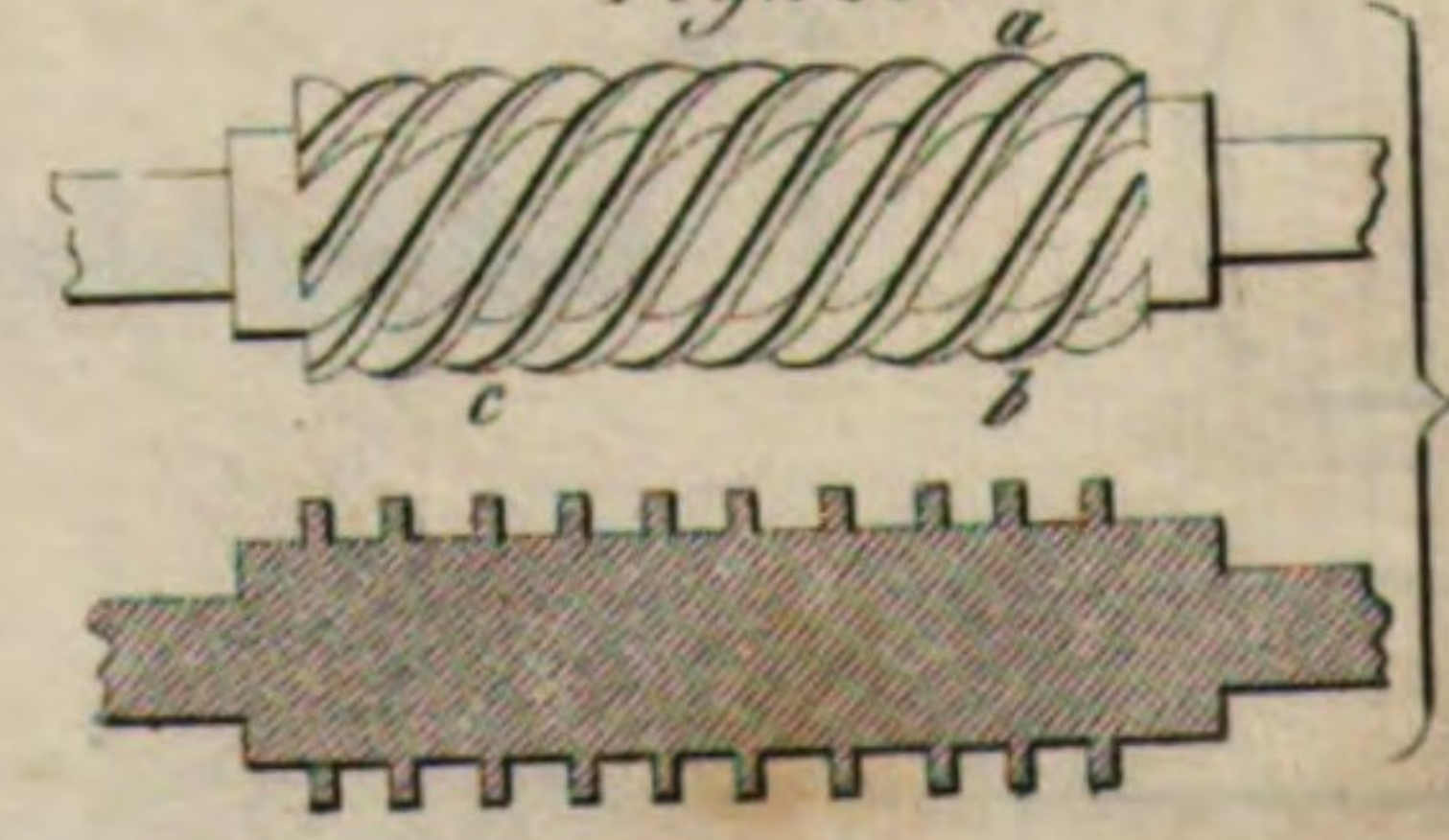
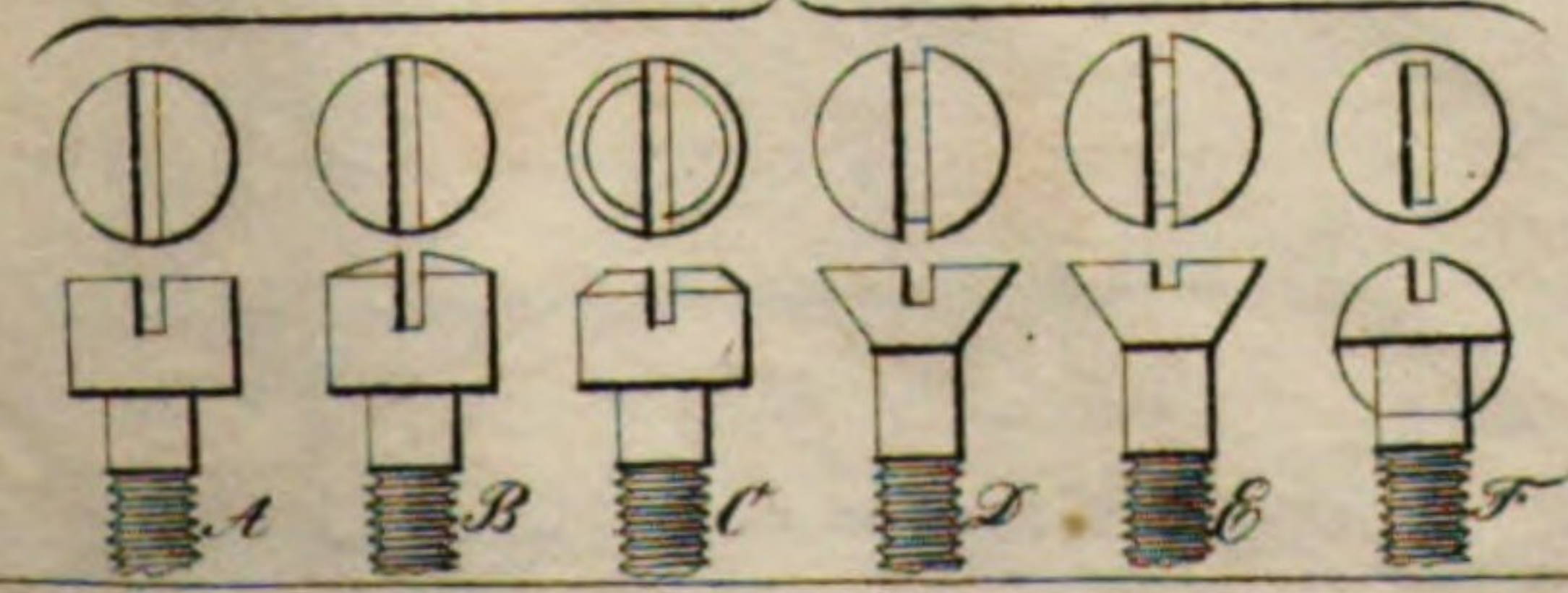
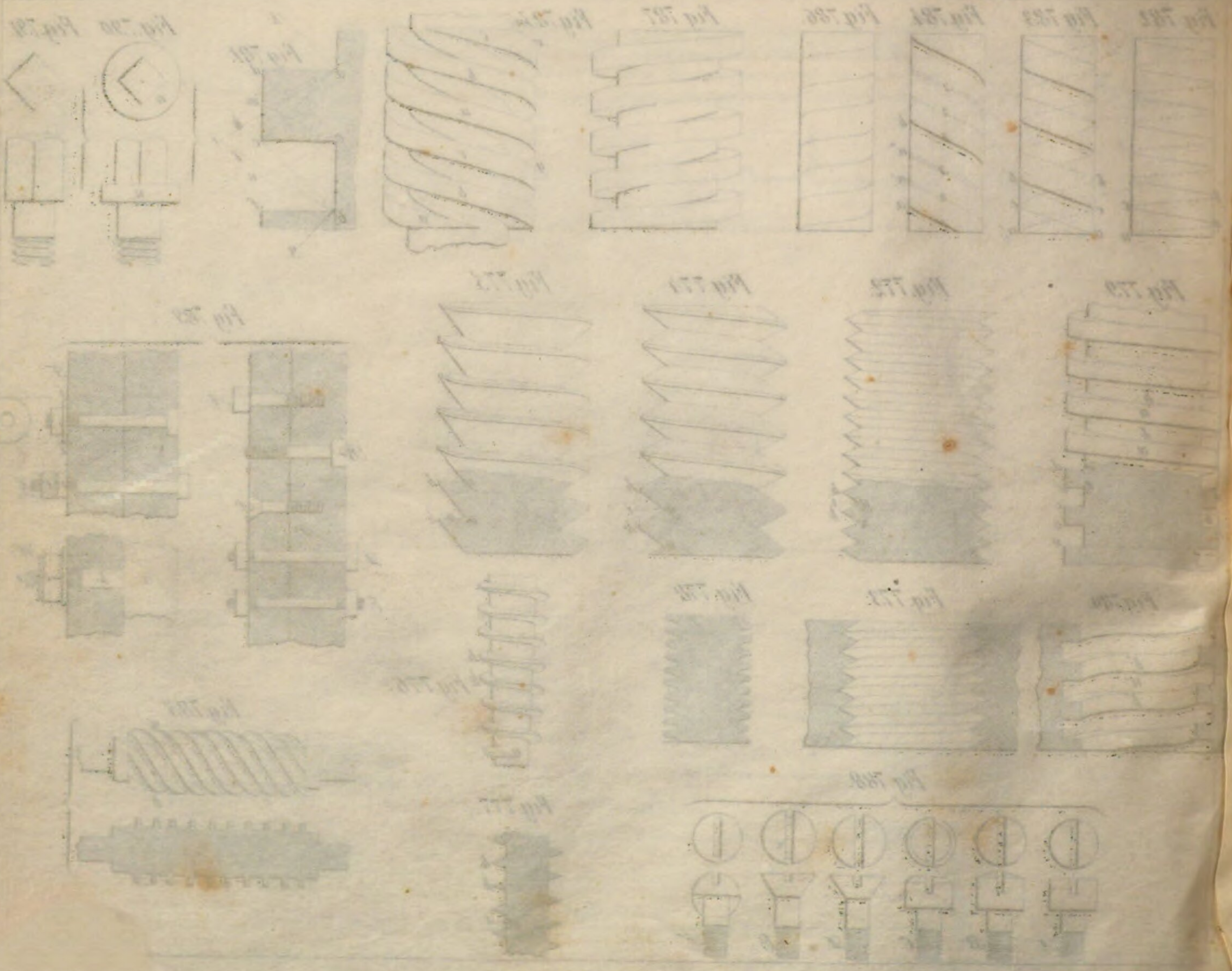


Fig. 788





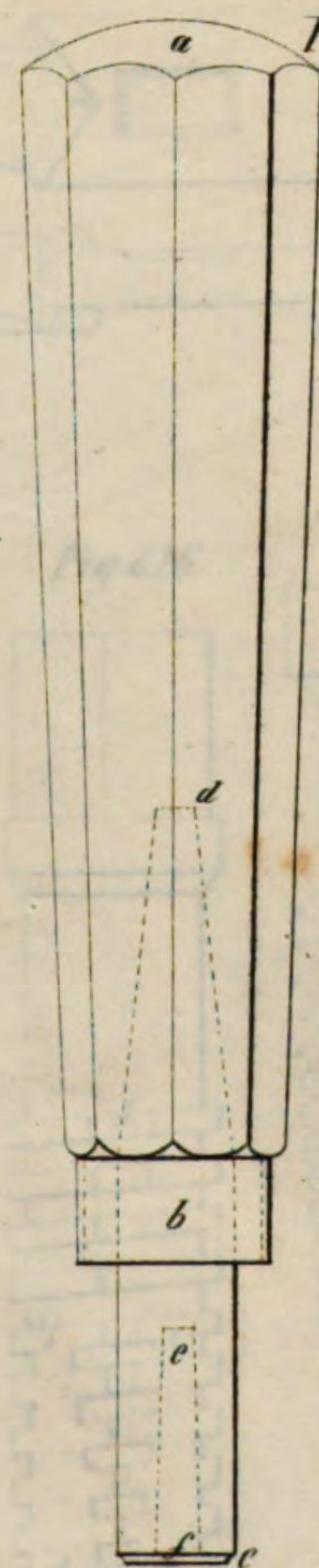
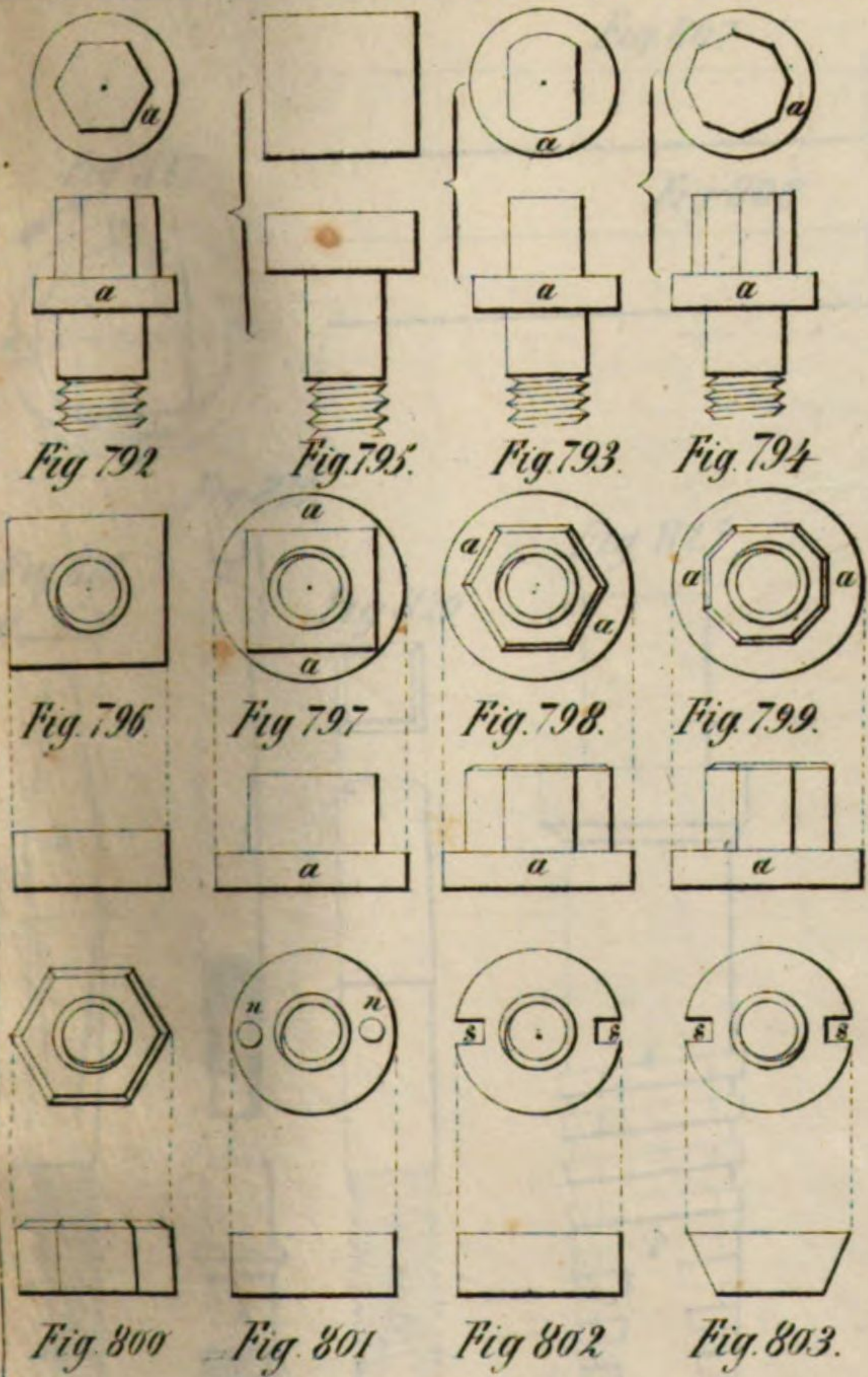


Fig. 805 Fig. 811 Fig. 812 Fig. 813 Fig. 814 Fig. 815 Fig. 816

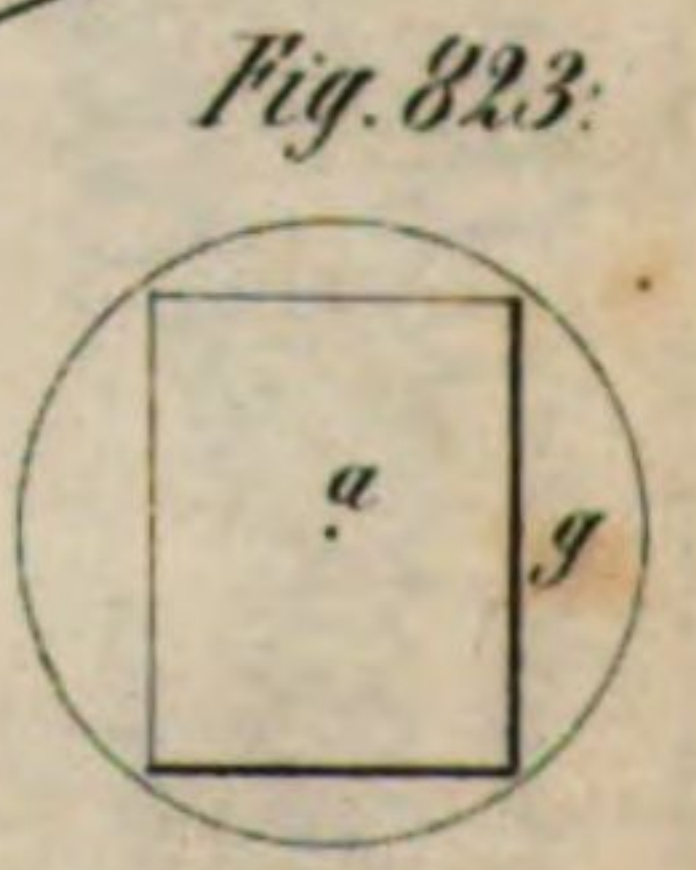
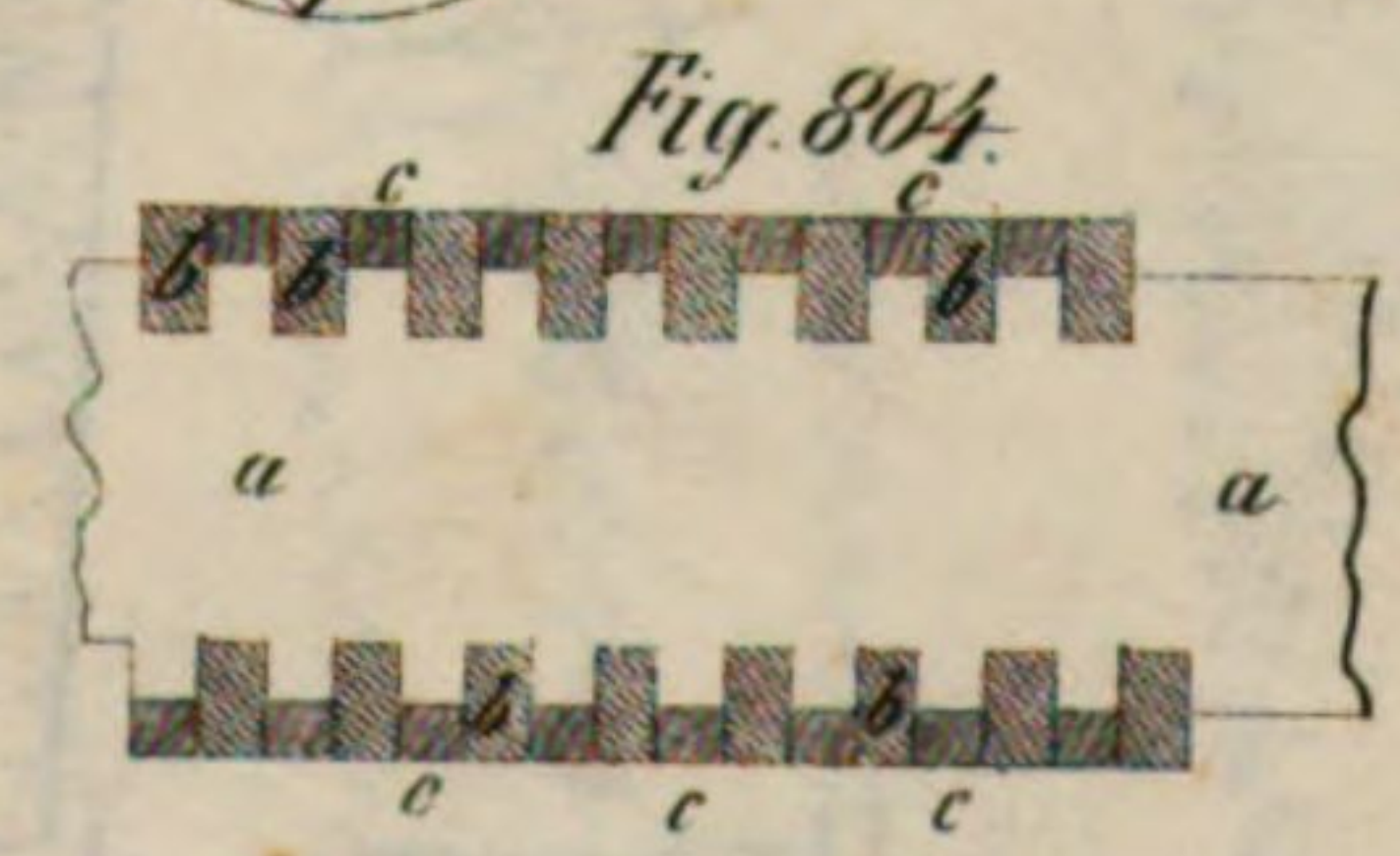
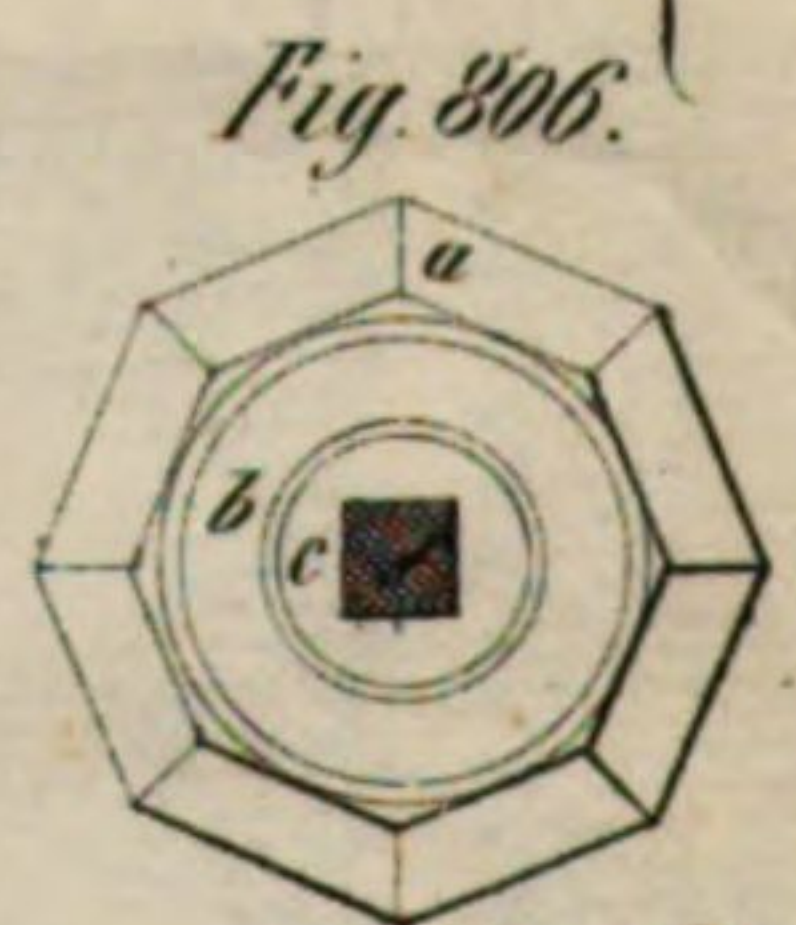
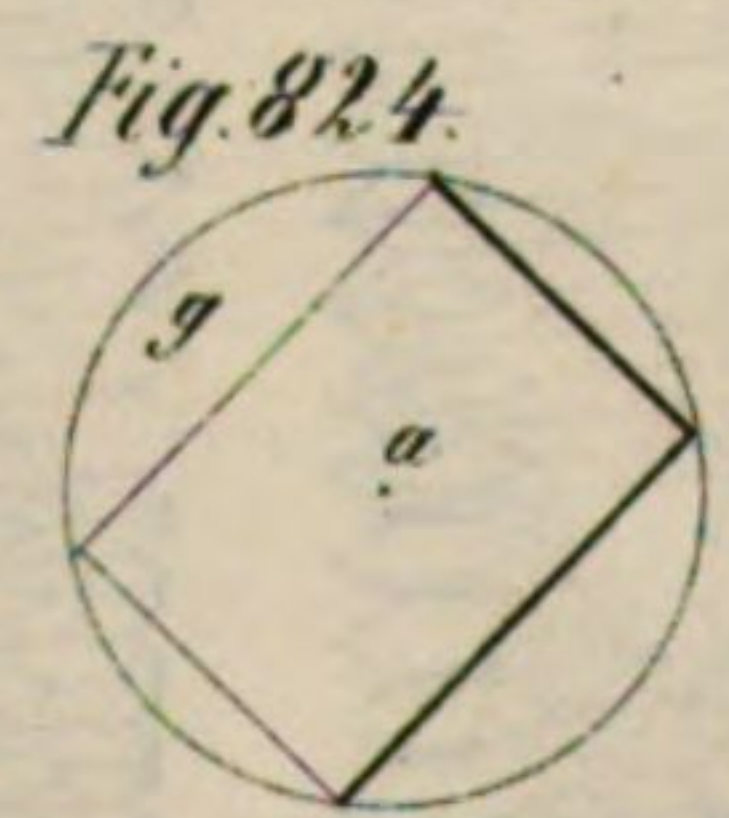
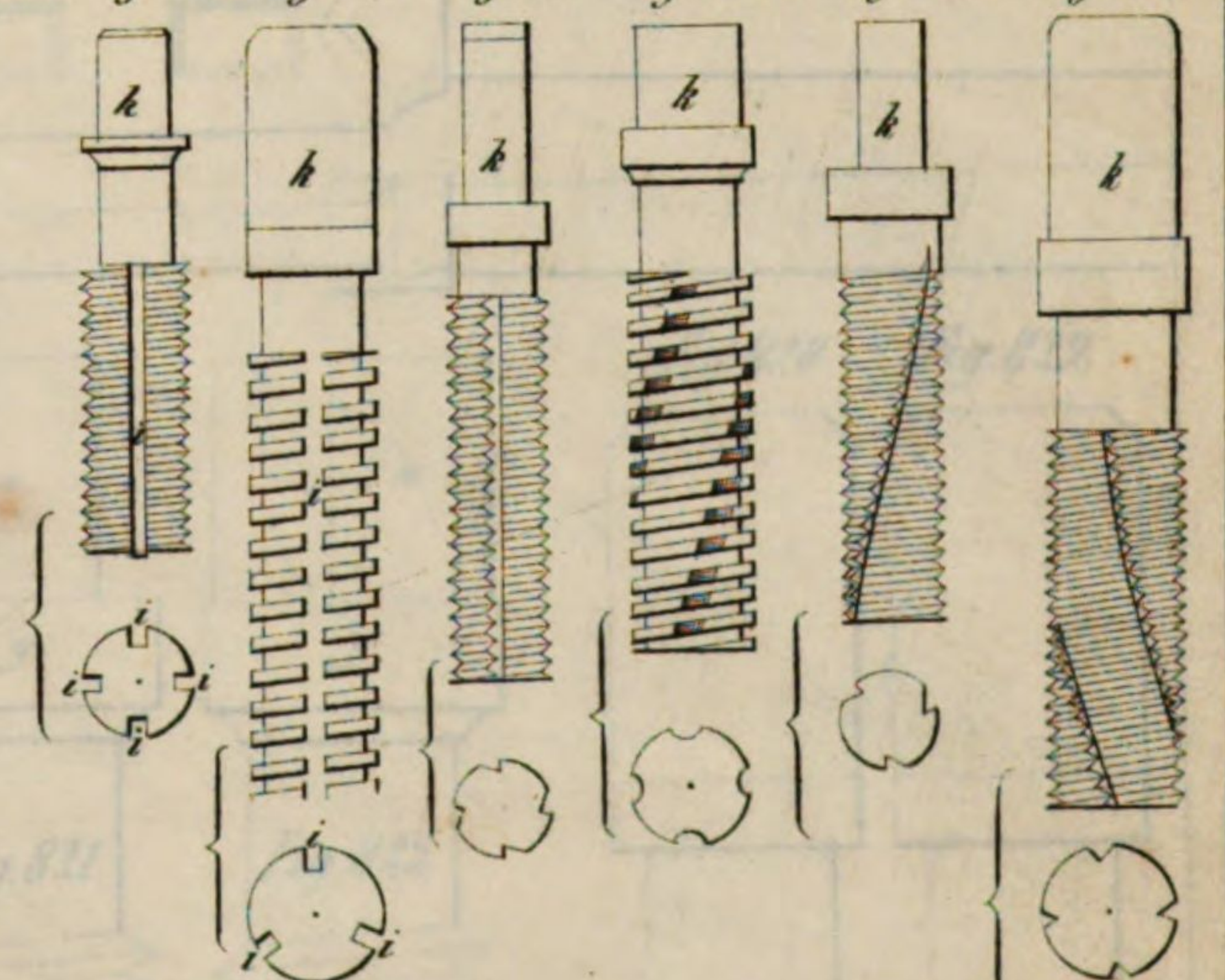
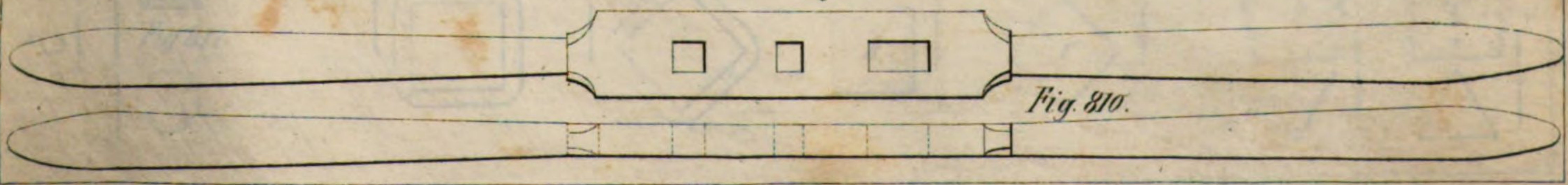


Fig. 809



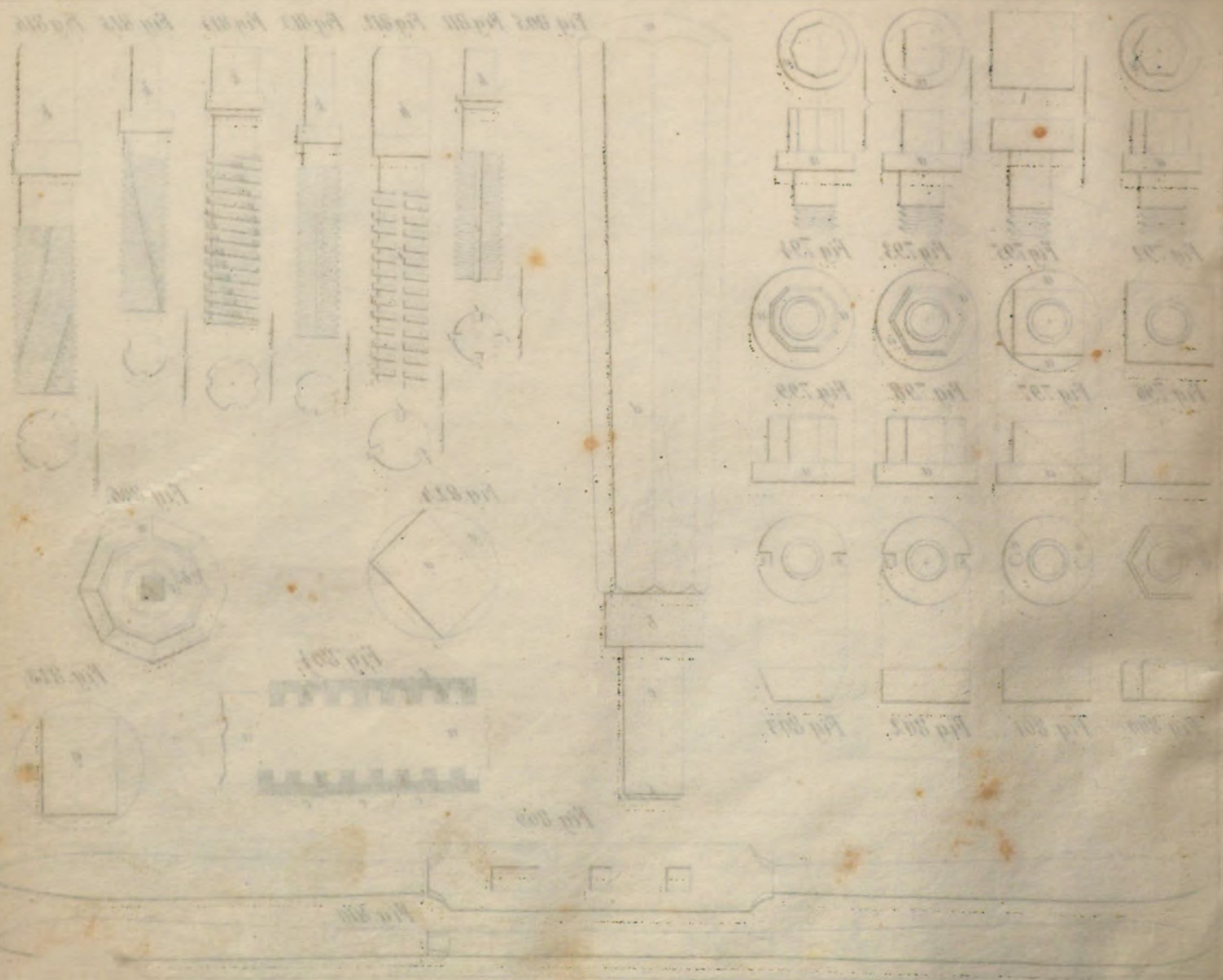


Fig. 807.

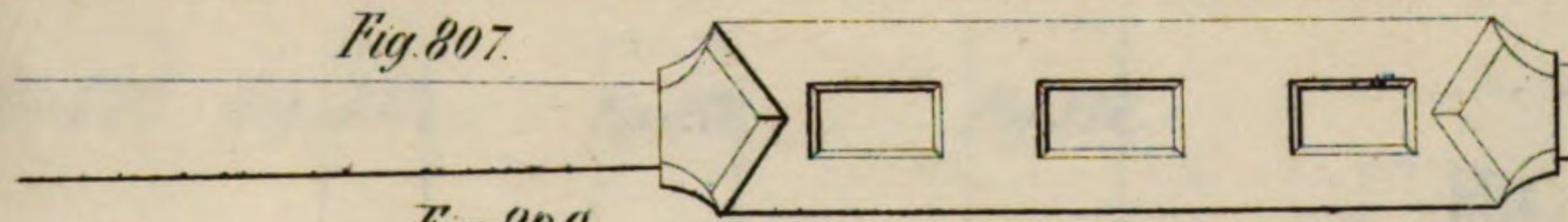


Fig. 808.

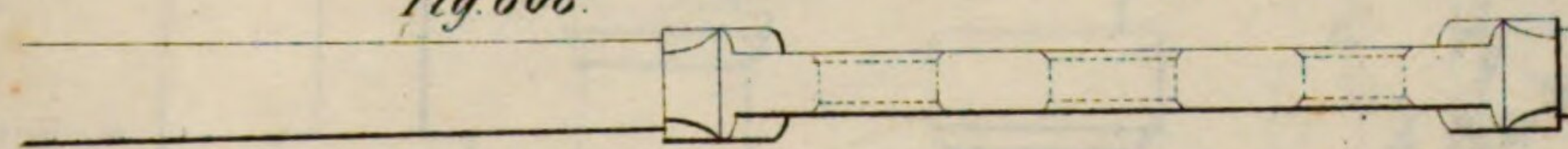


Fig. 827

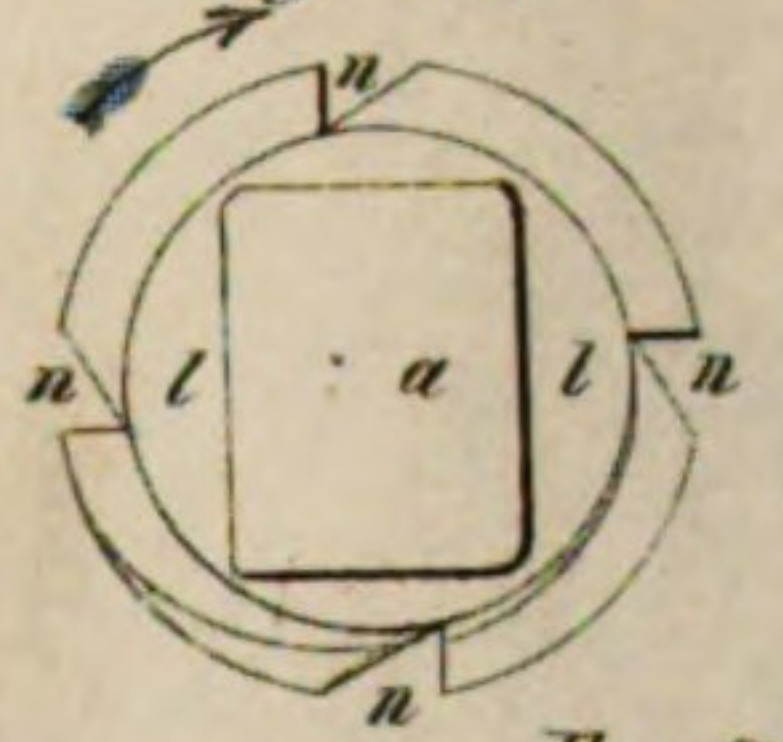


Fig. 819.



Fig. 818

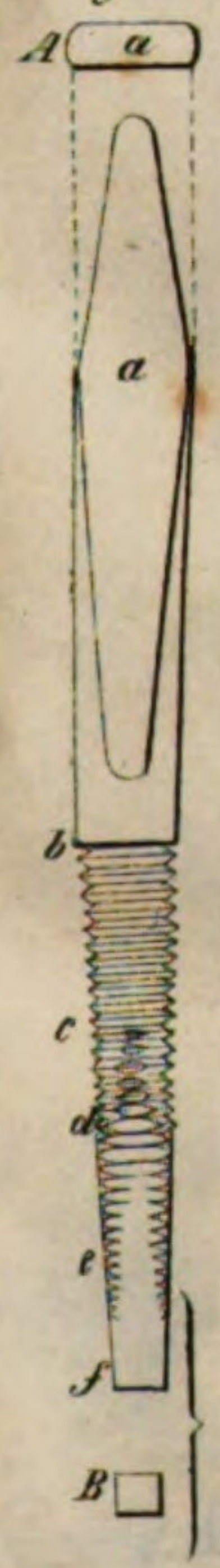


Fig. 820

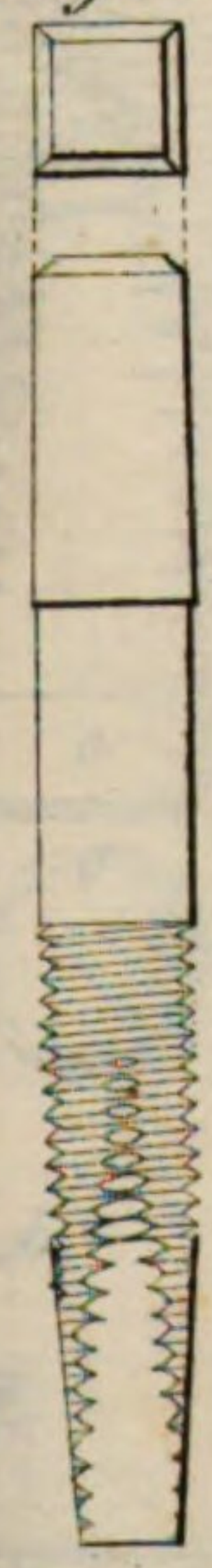


Fig. 817



Fig. 825

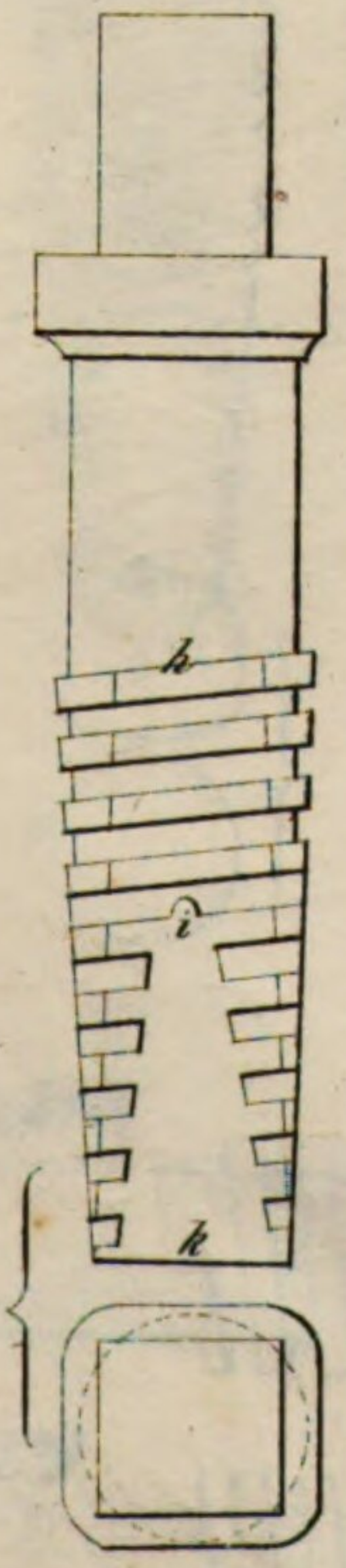


Fig. 826

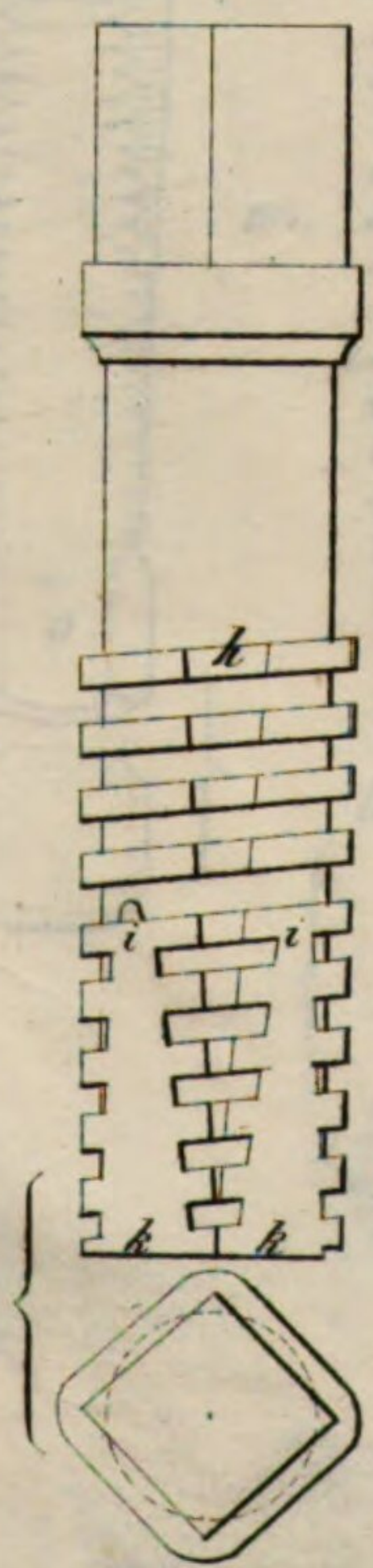


Fig. 821.

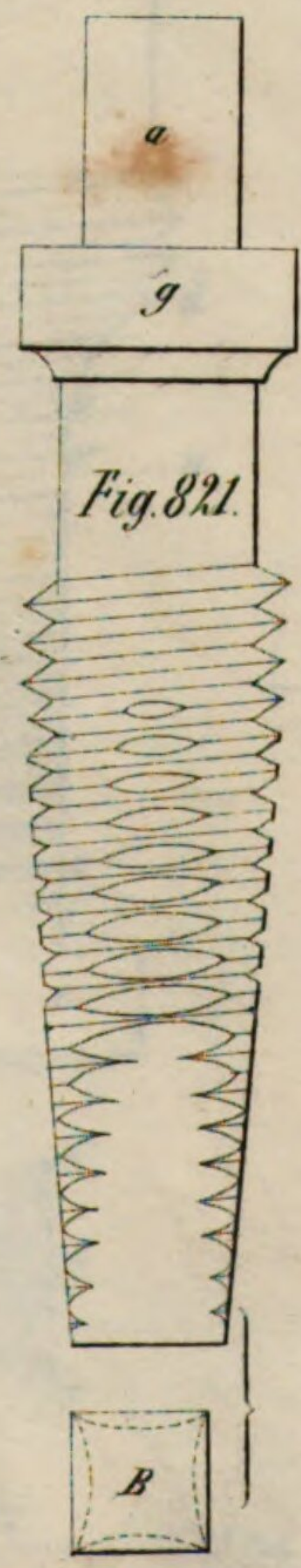


Fig. 822.

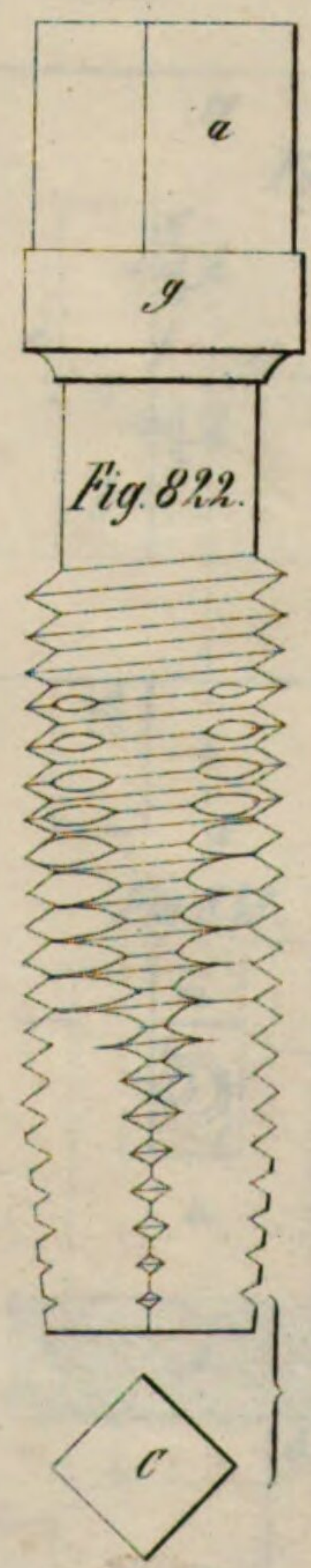


Fig. 828.

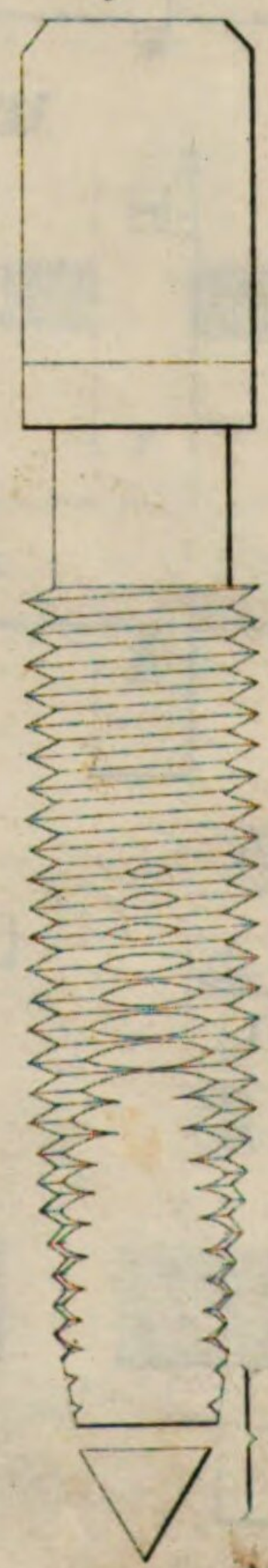


Fig. 829.

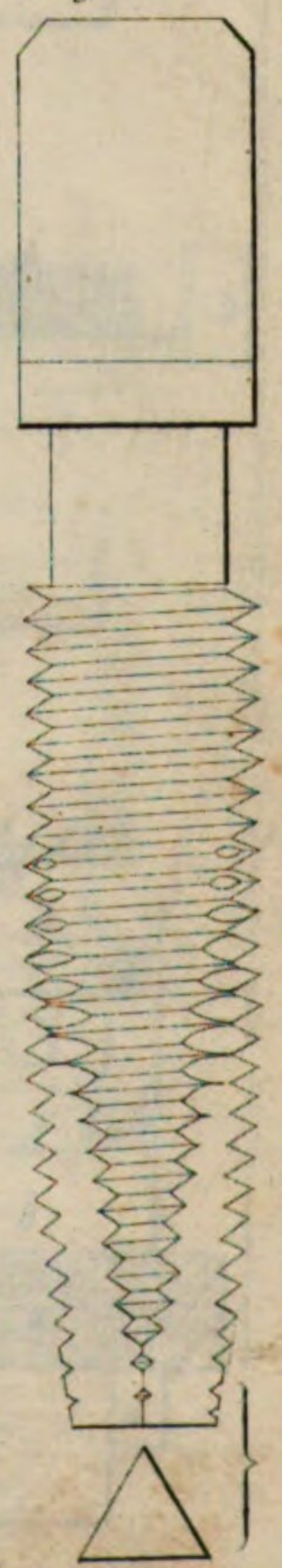




Fig 87



Fig 88

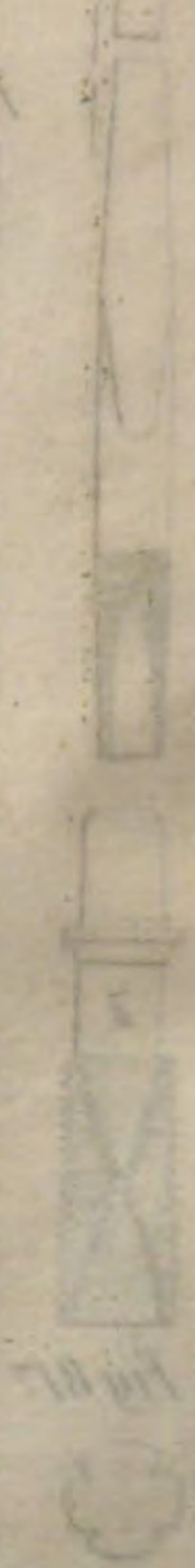


Fig 89

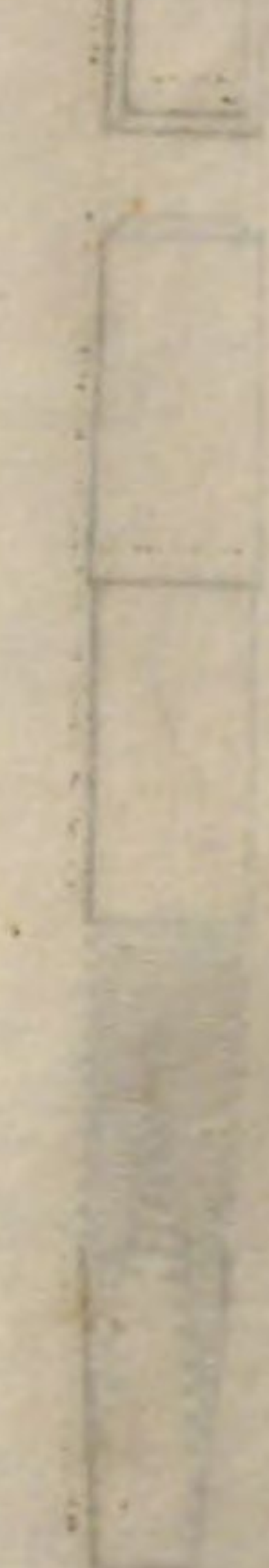


Fig 91

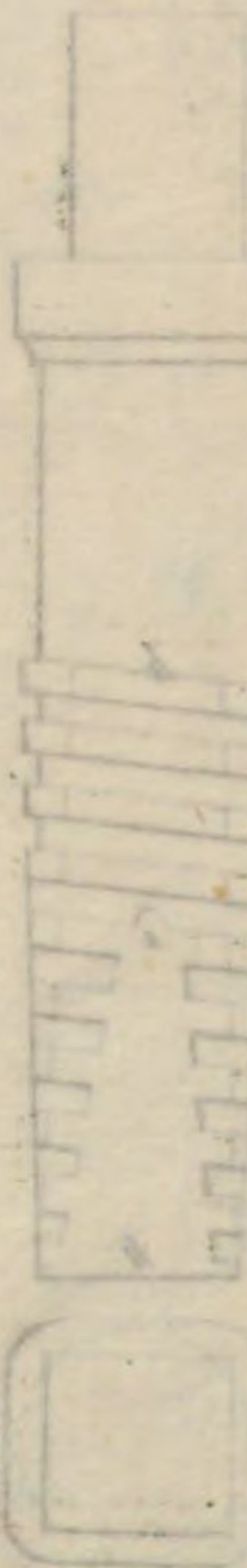


Fig 93

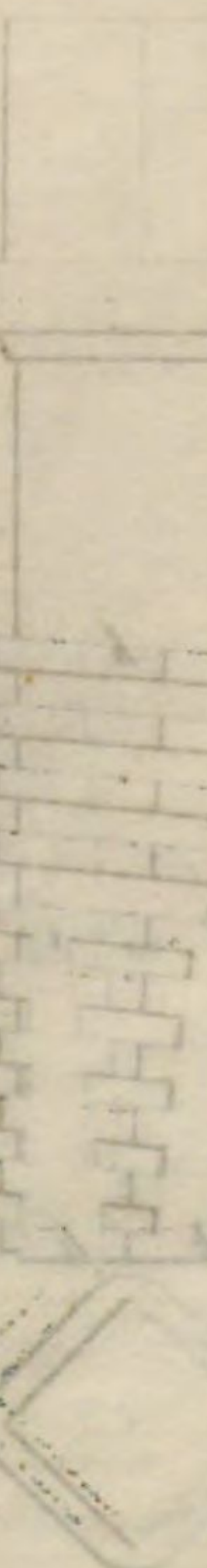


Fig 95



Fig 97



Fig 99

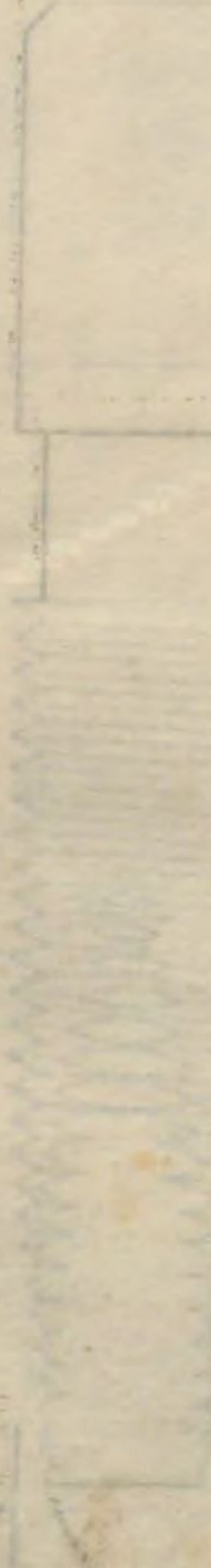


Fig 101



Fig 103

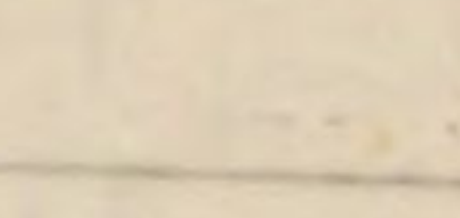


Fig 105

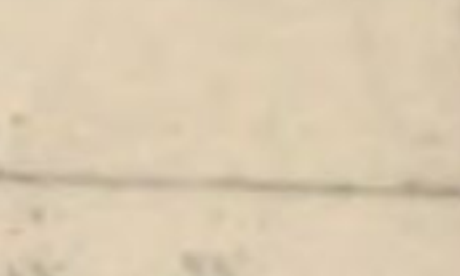


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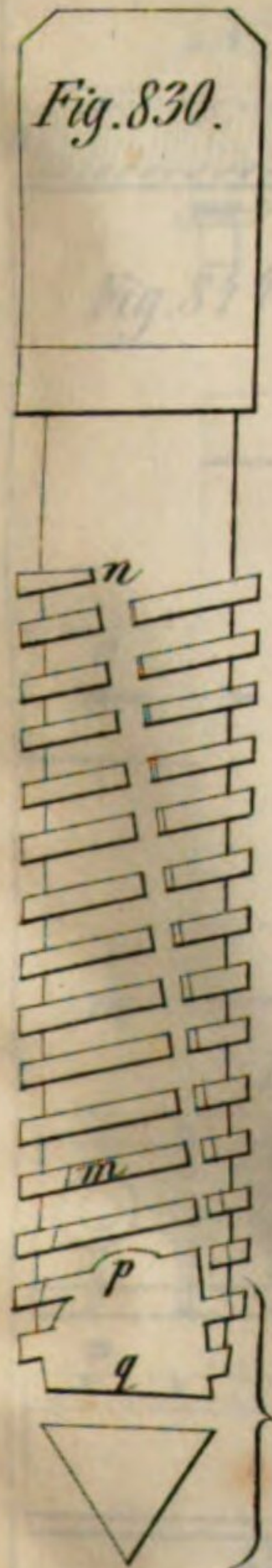


Fig. 831.

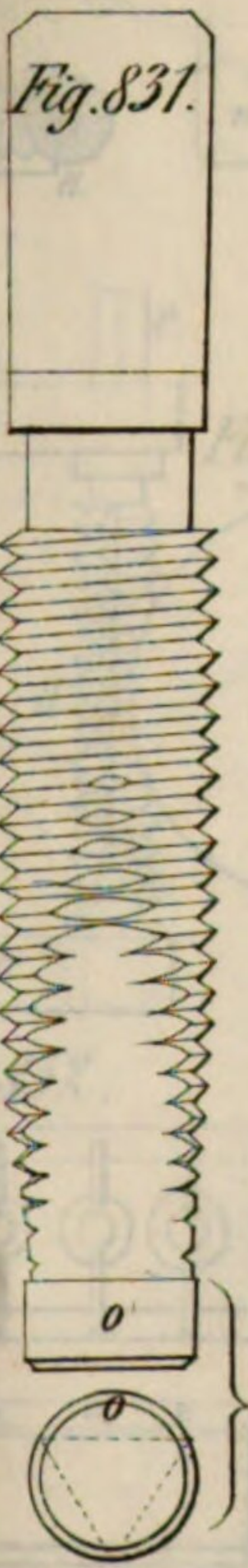


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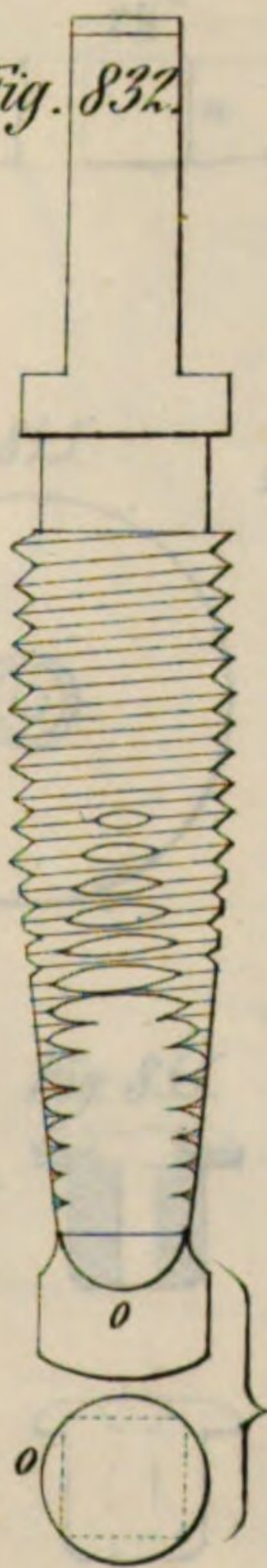


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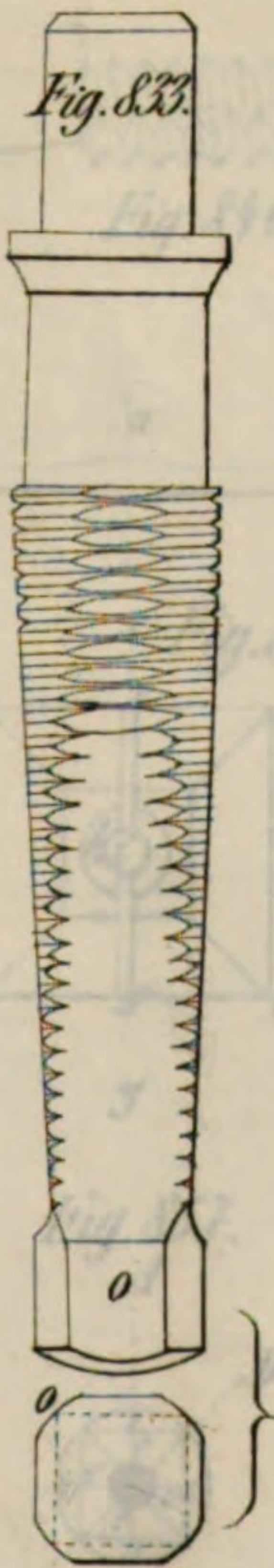


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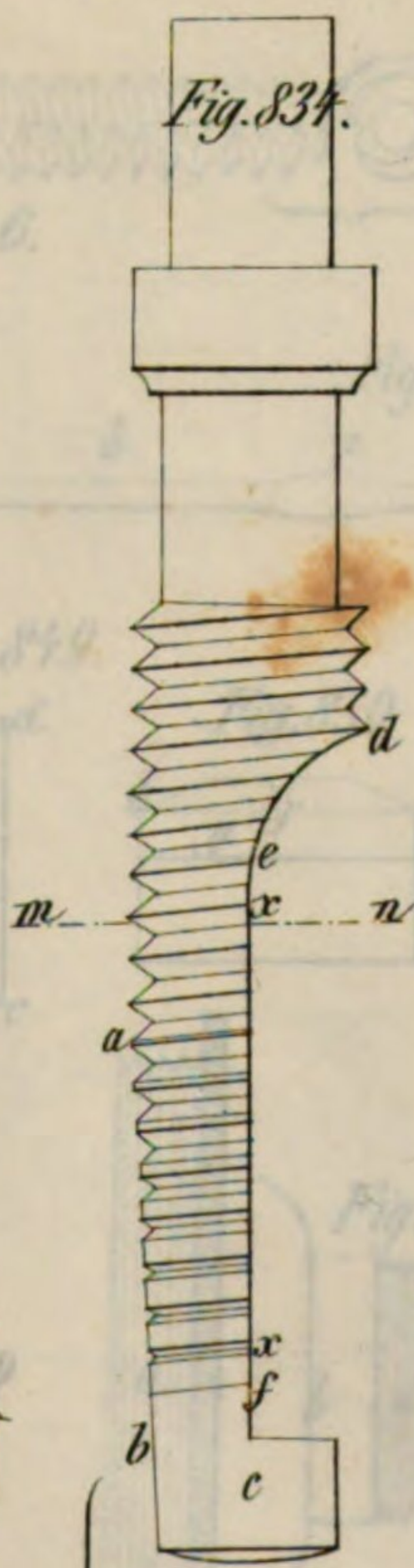


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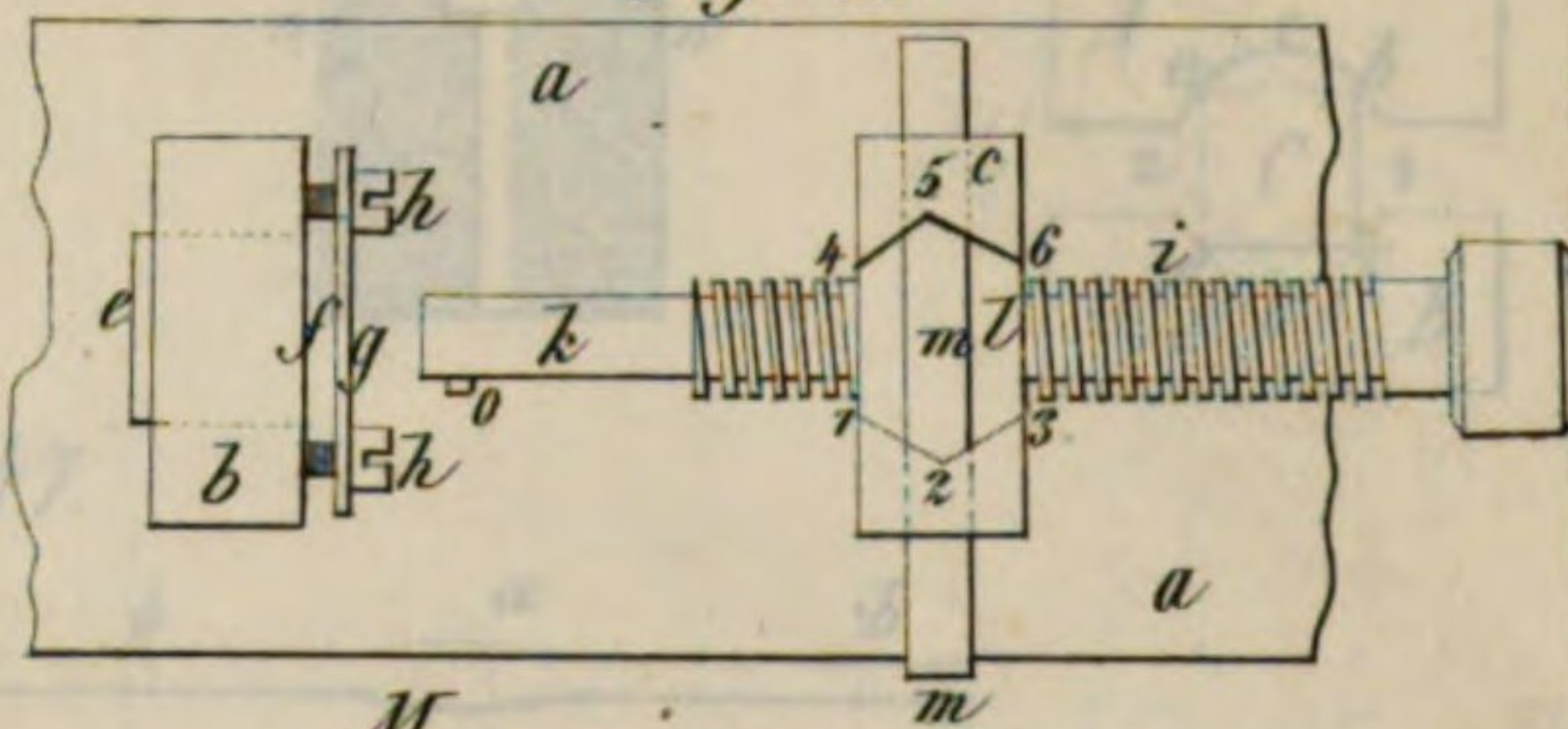


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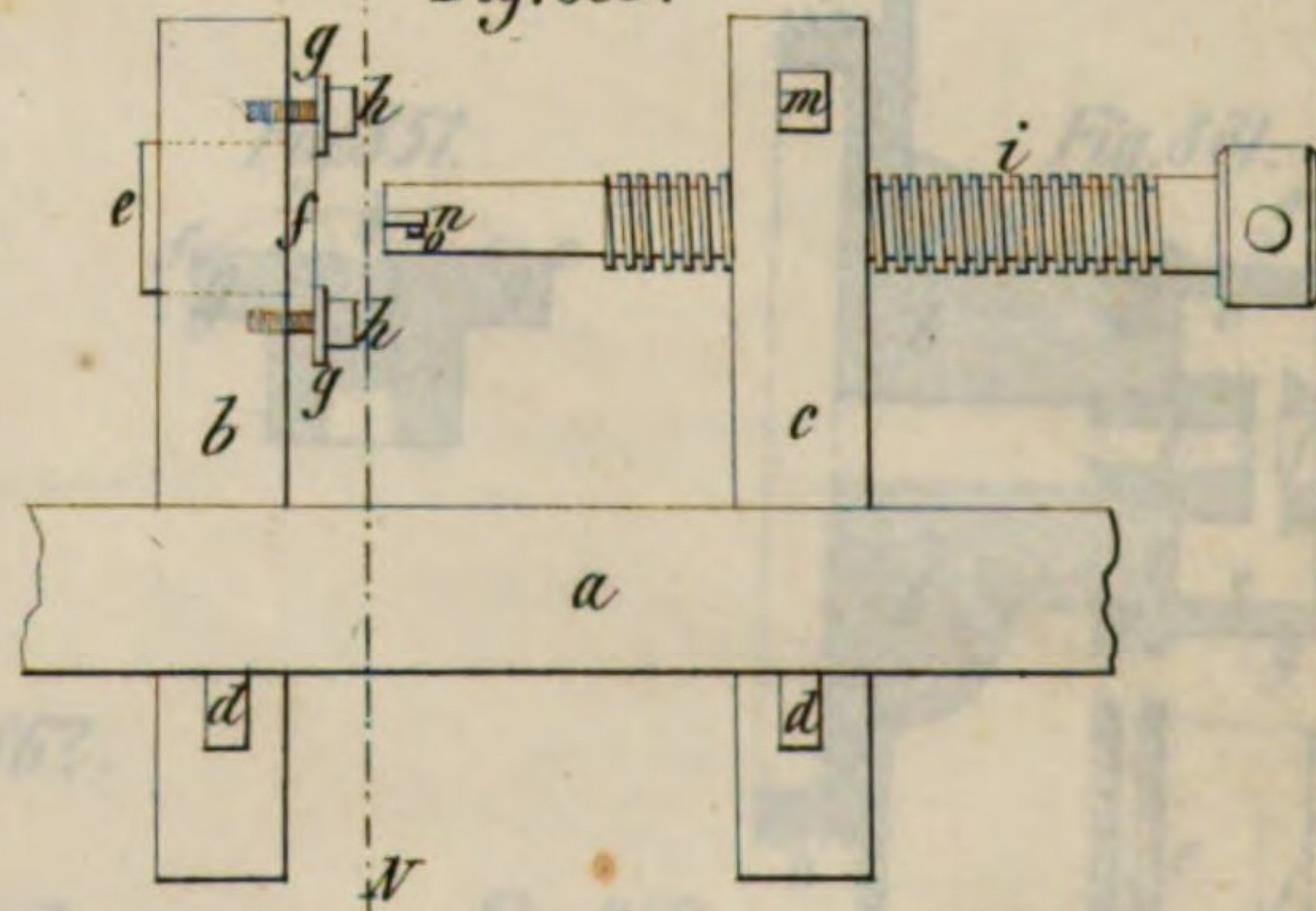


Fig. 838.

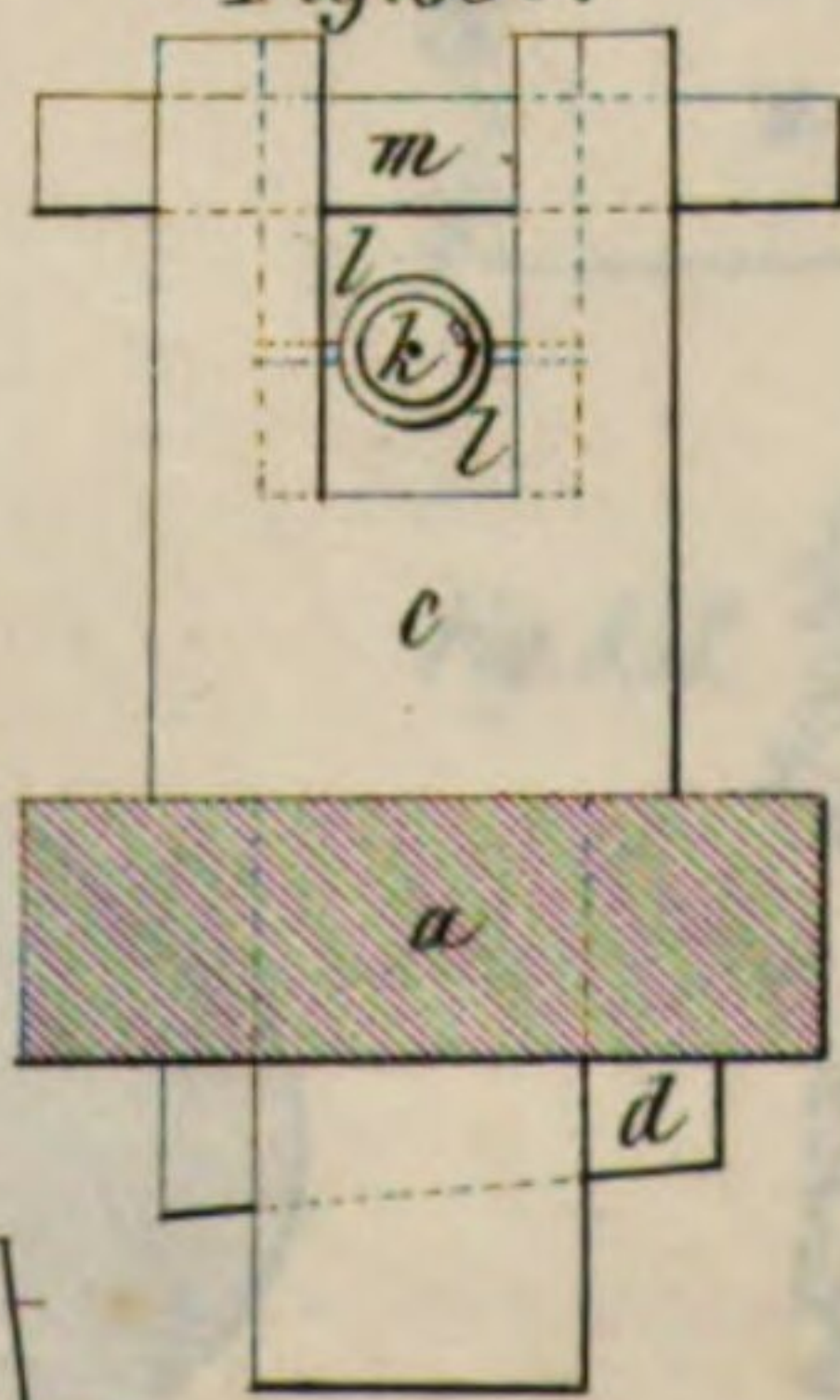


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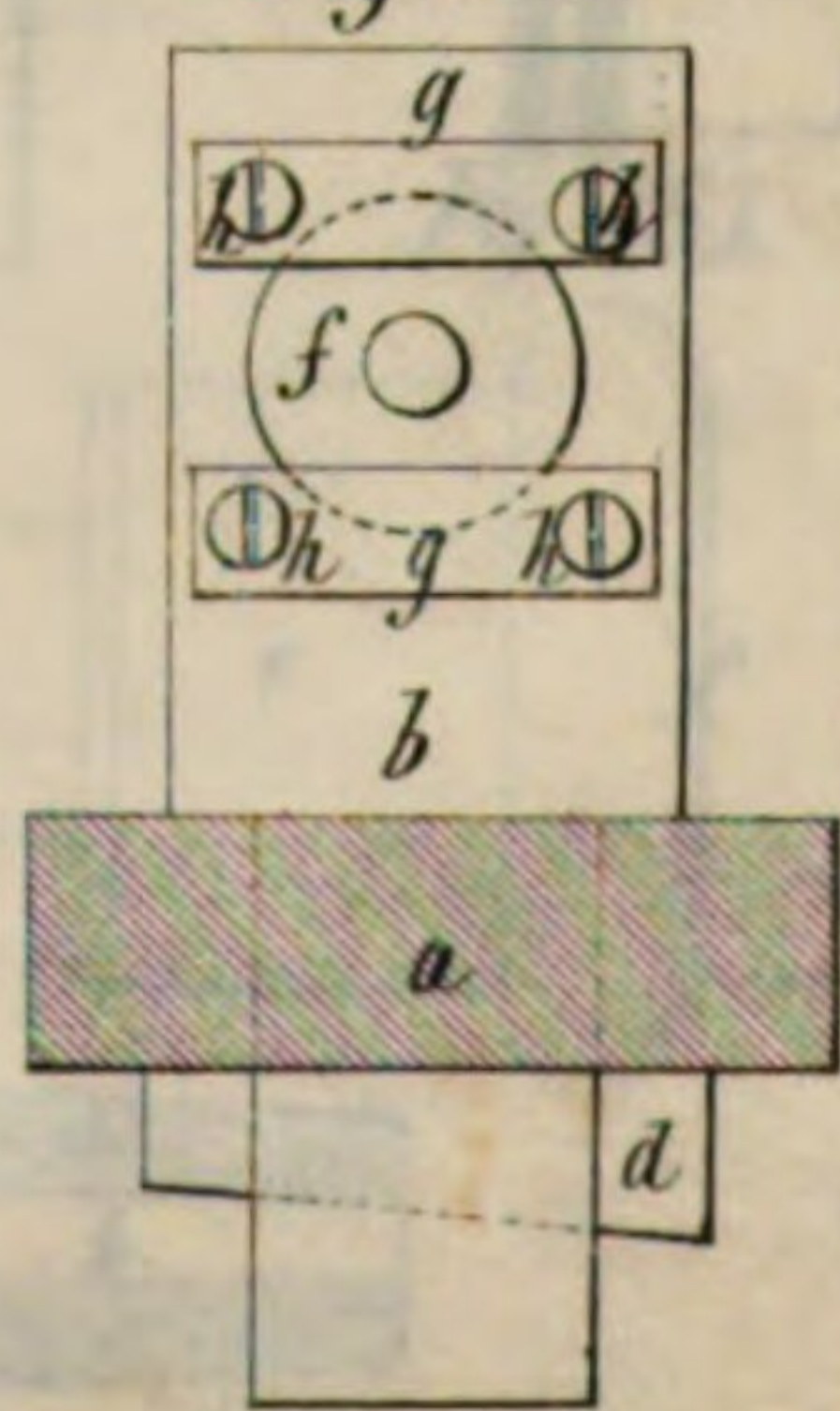


Fig. 843.



Fig. 842.

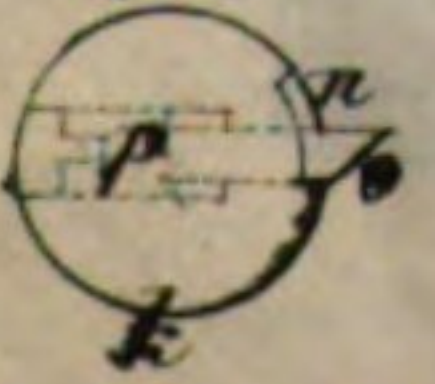


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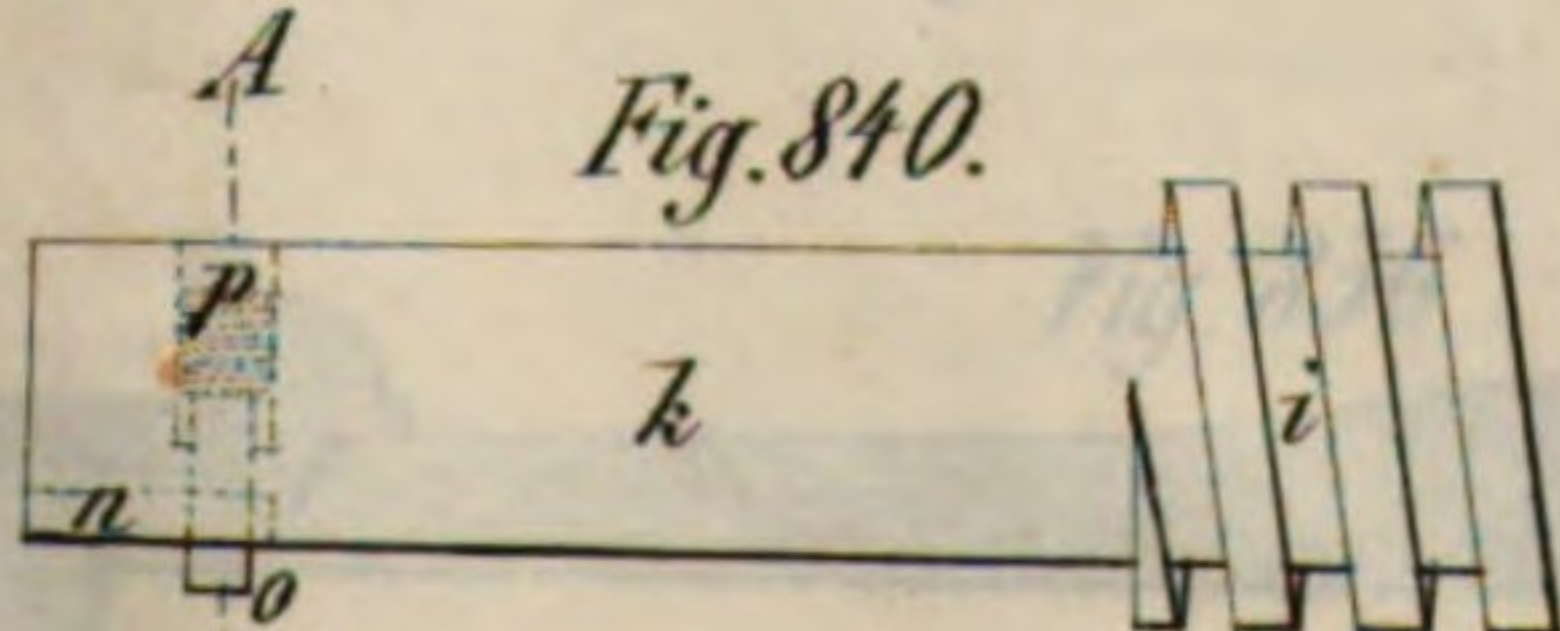


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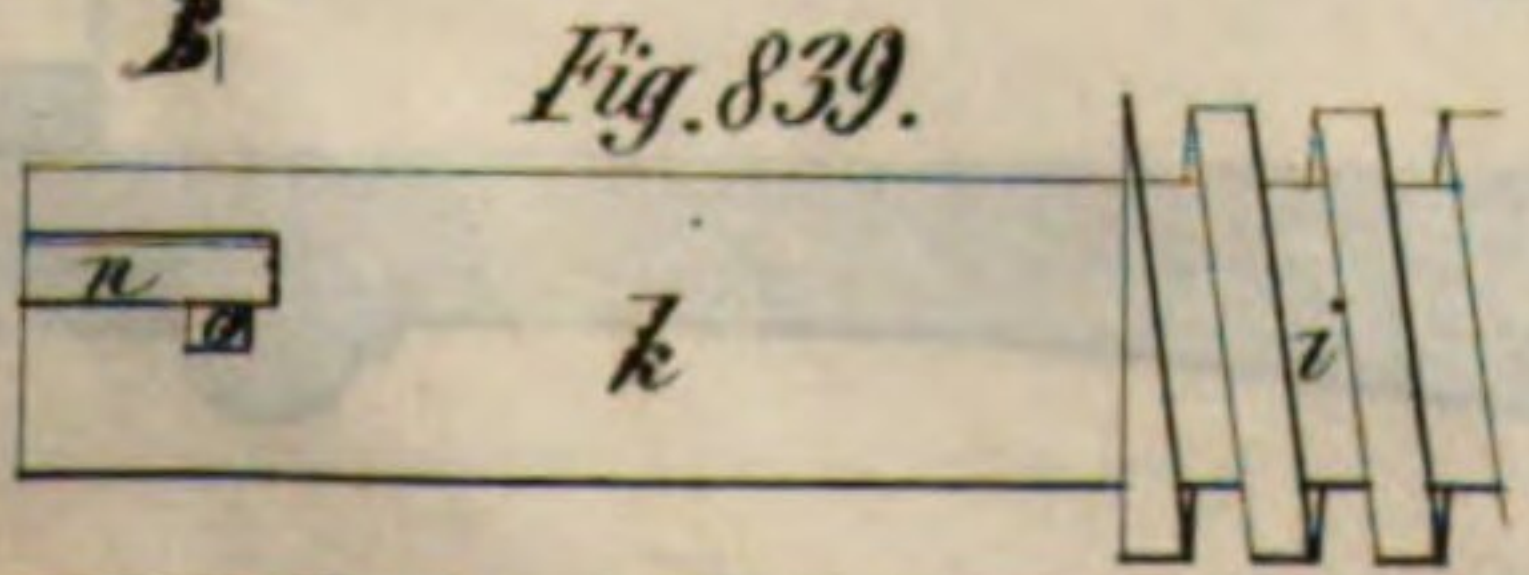


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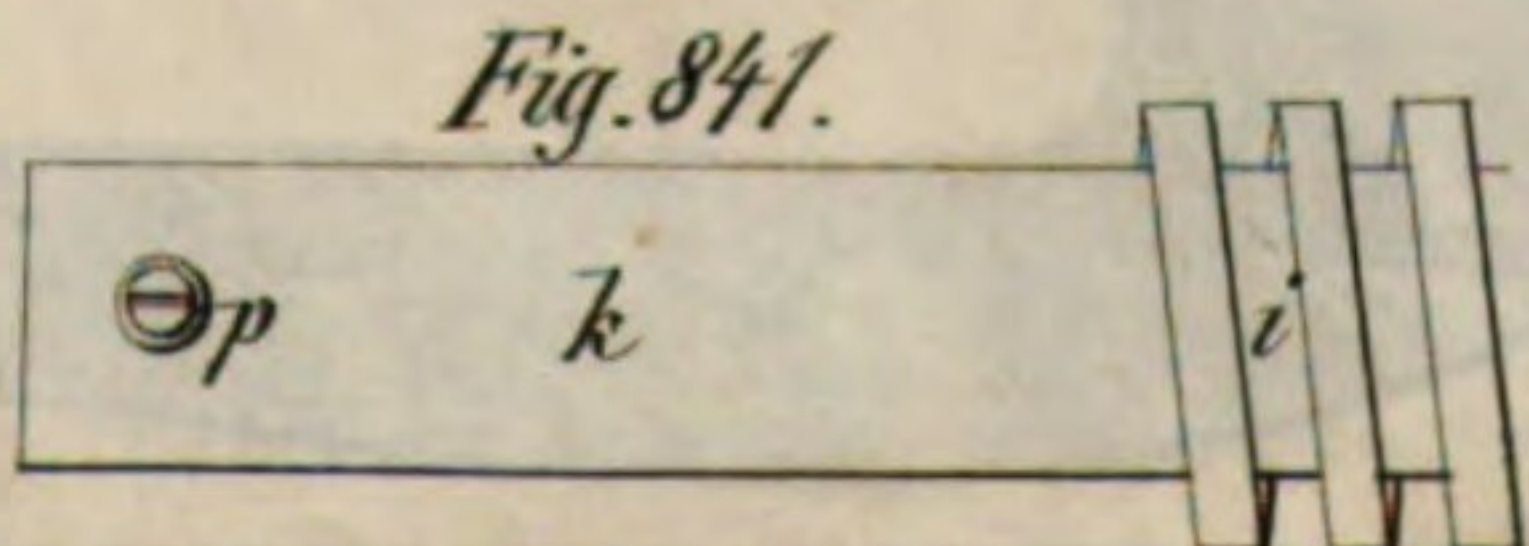


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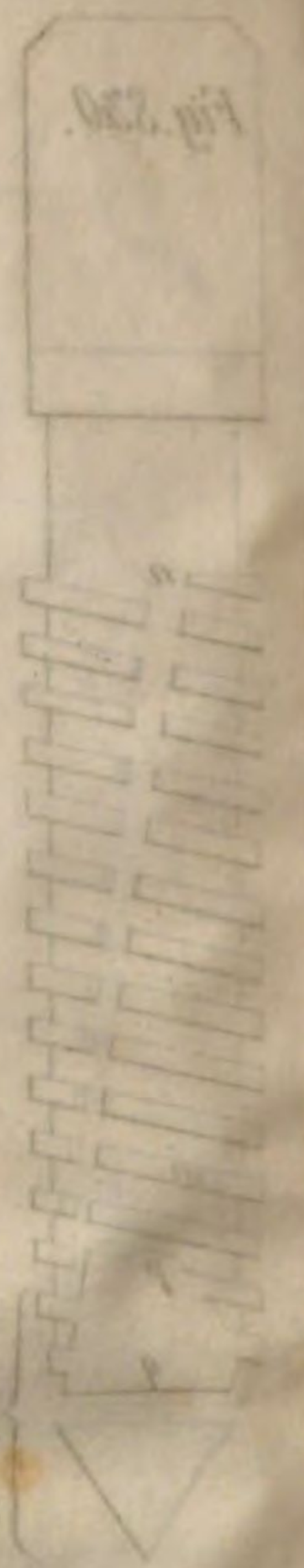


Fig. 212.



Fig. 211.



Fig. 231.

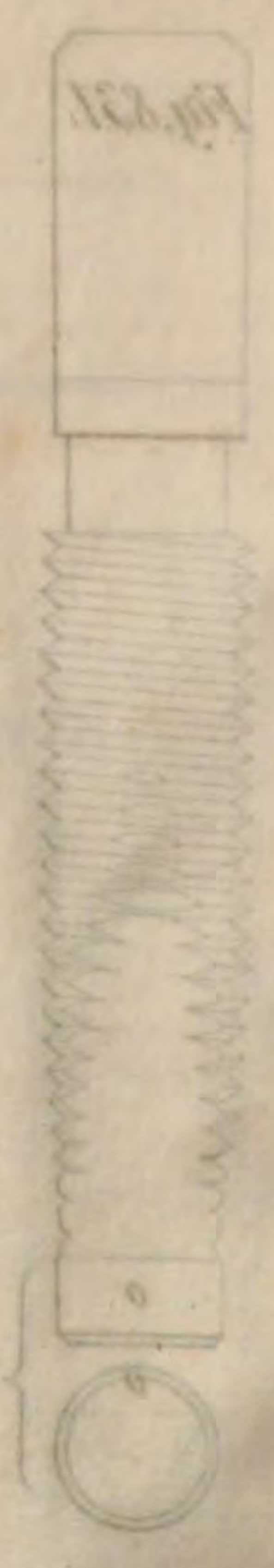


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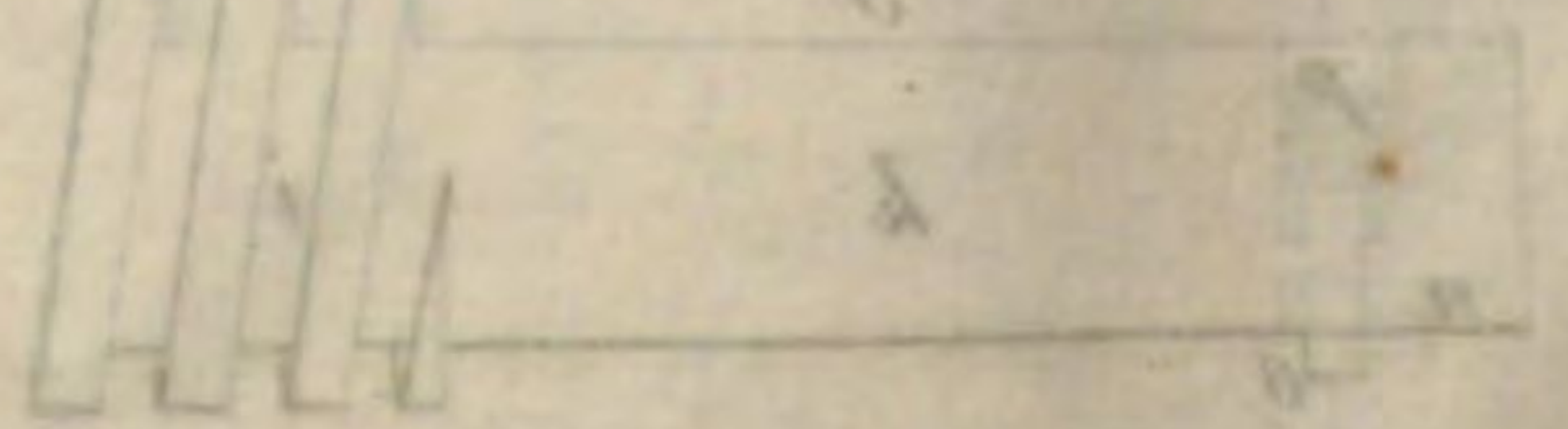


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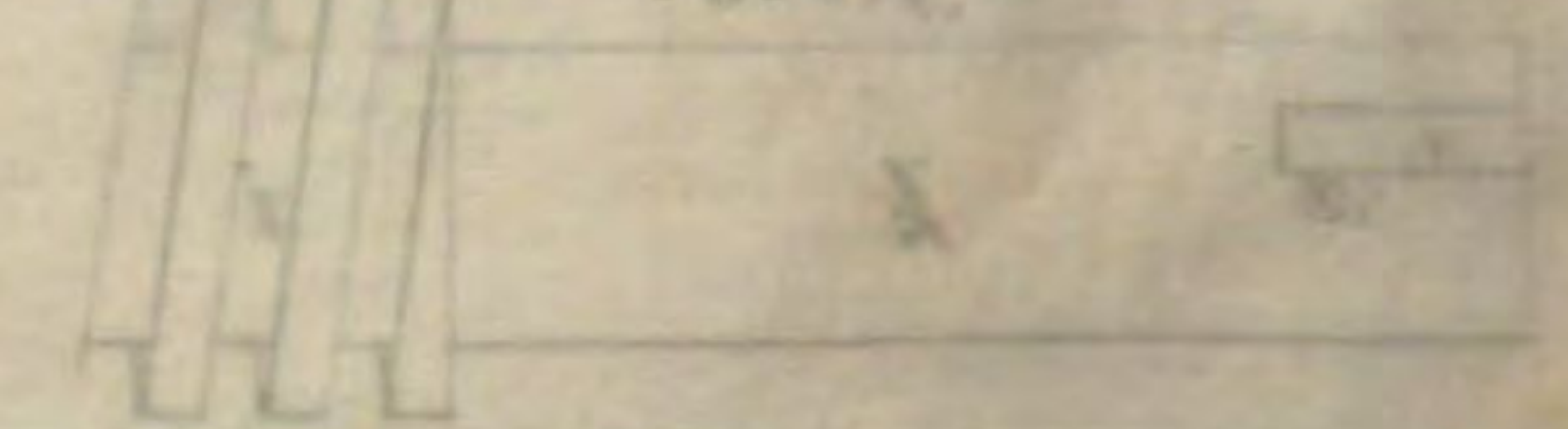


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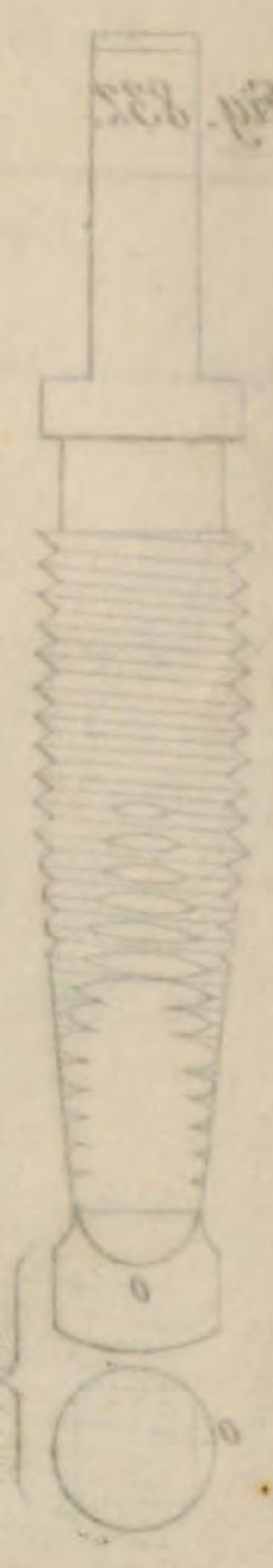


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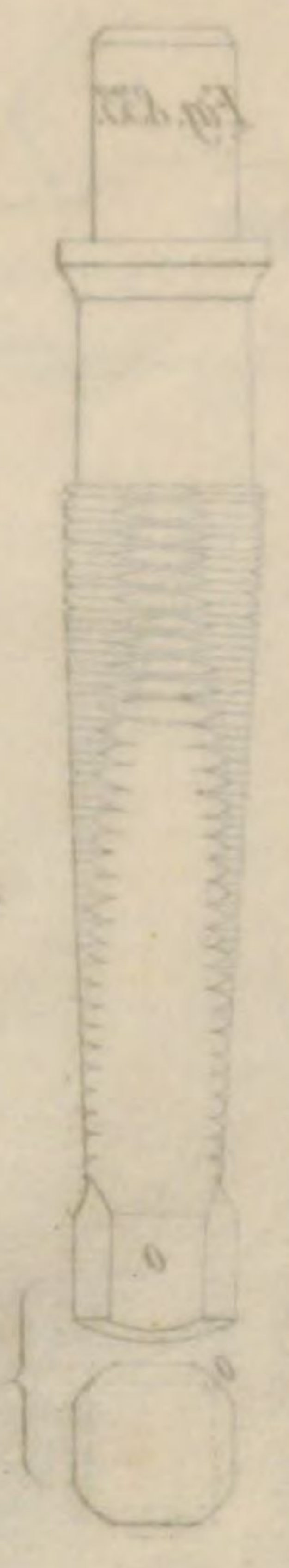


Fig. 235.



Fig. 241.

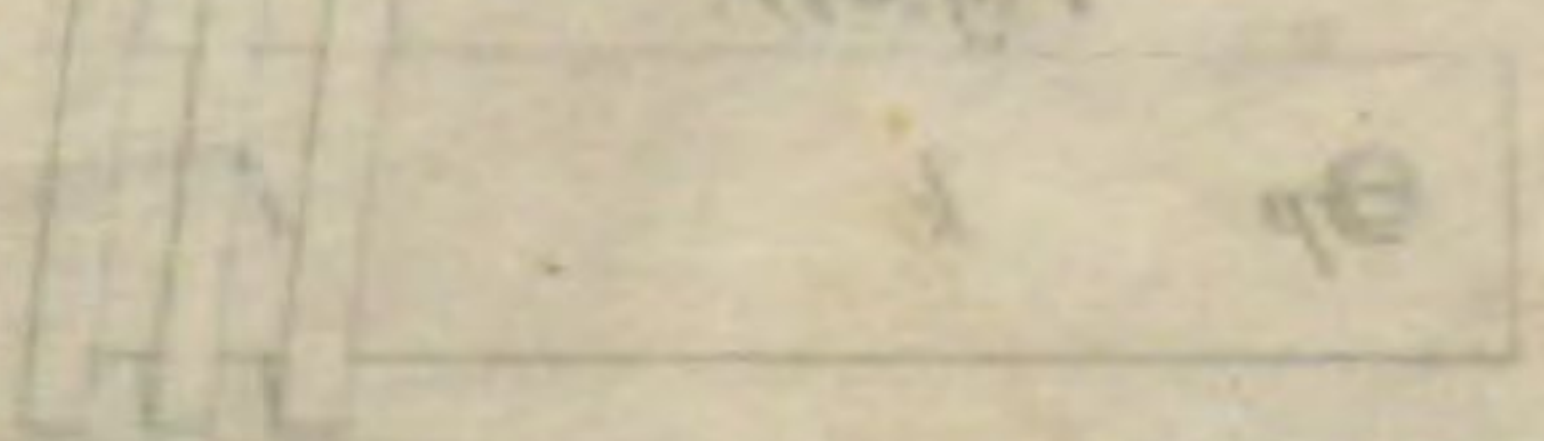


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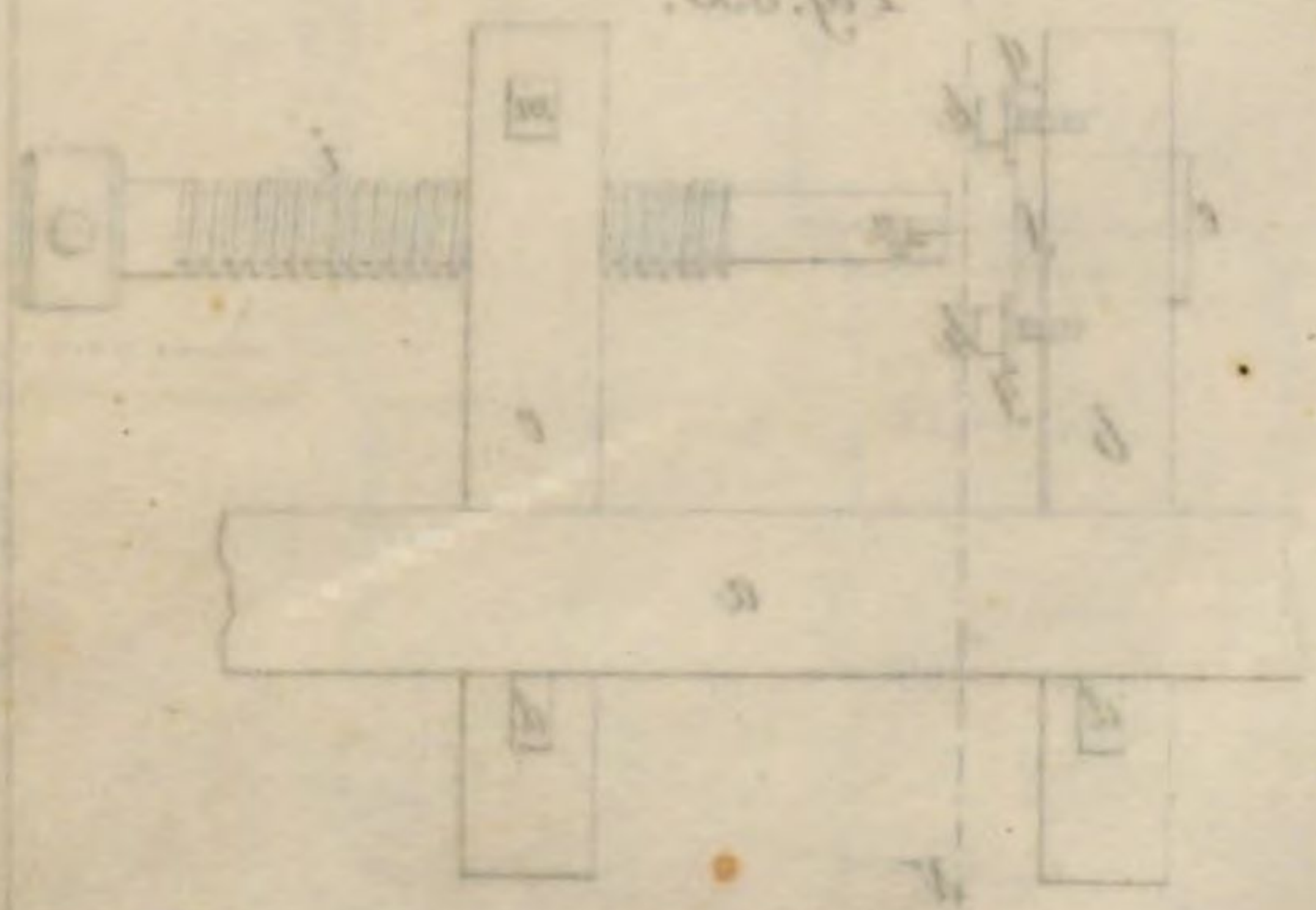


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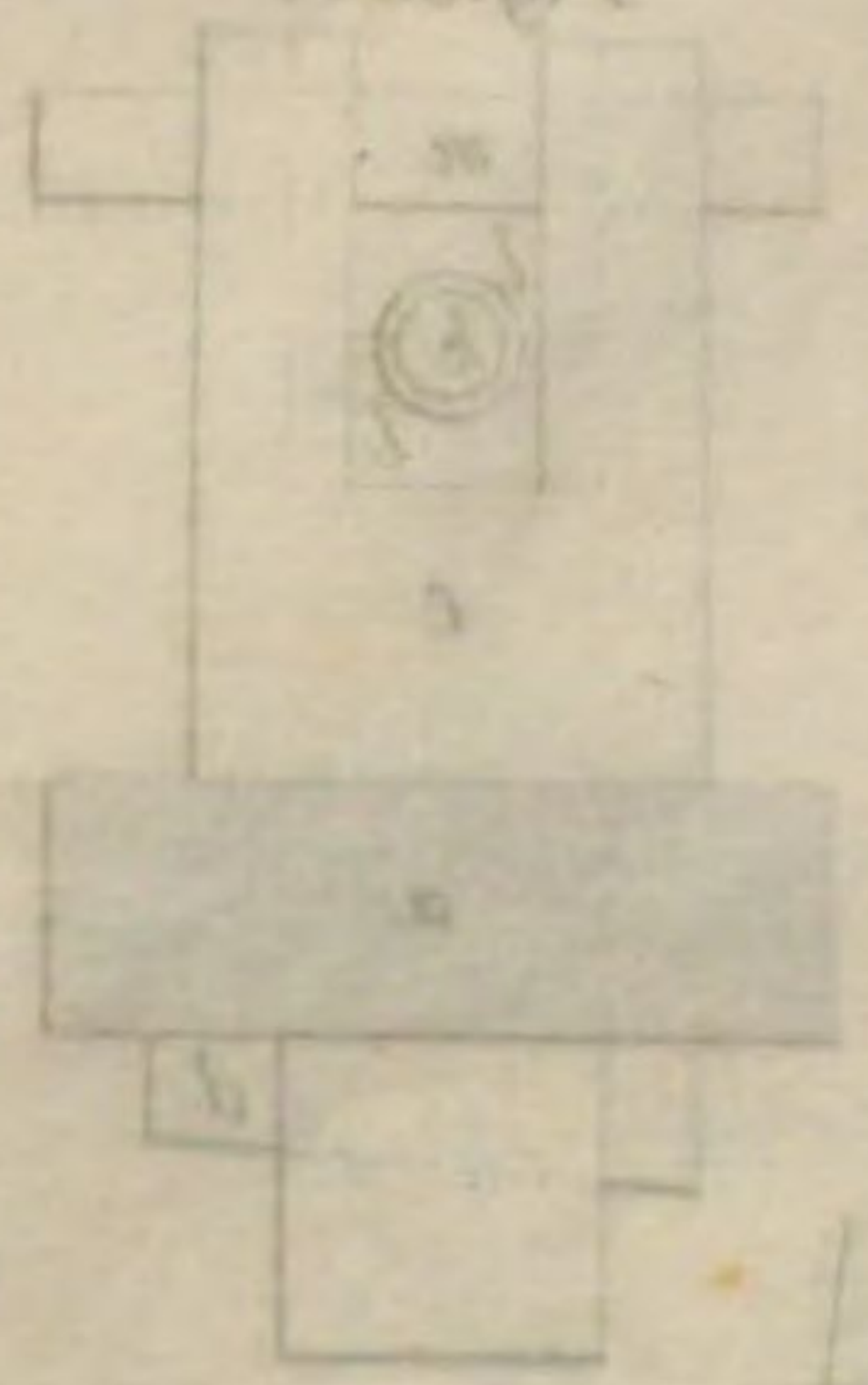


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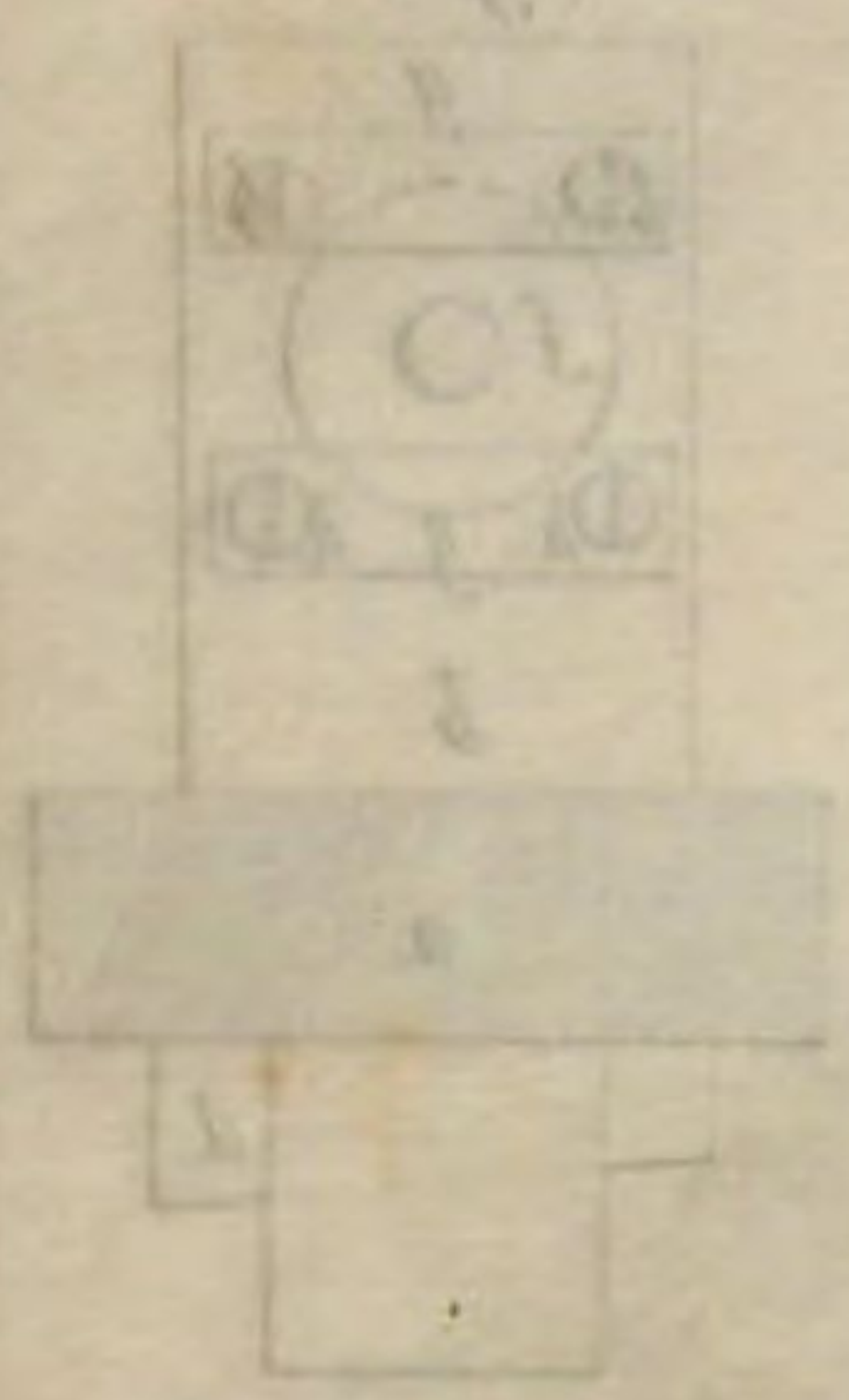
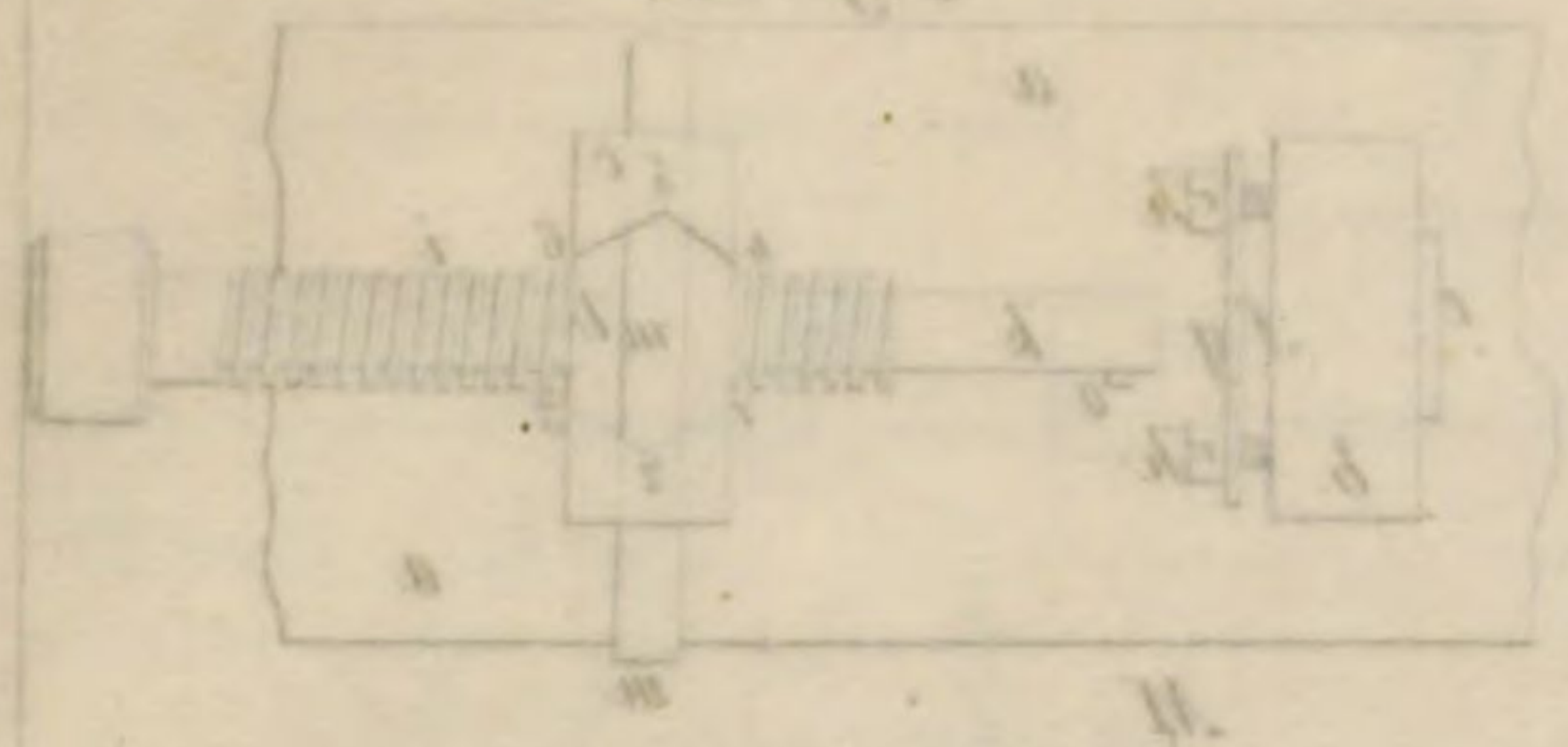


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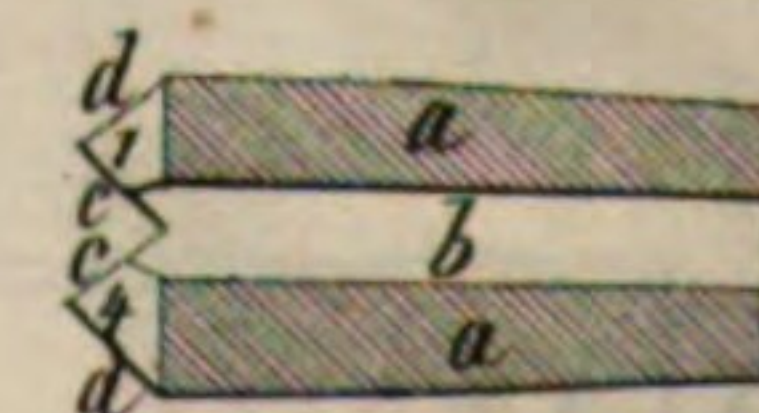
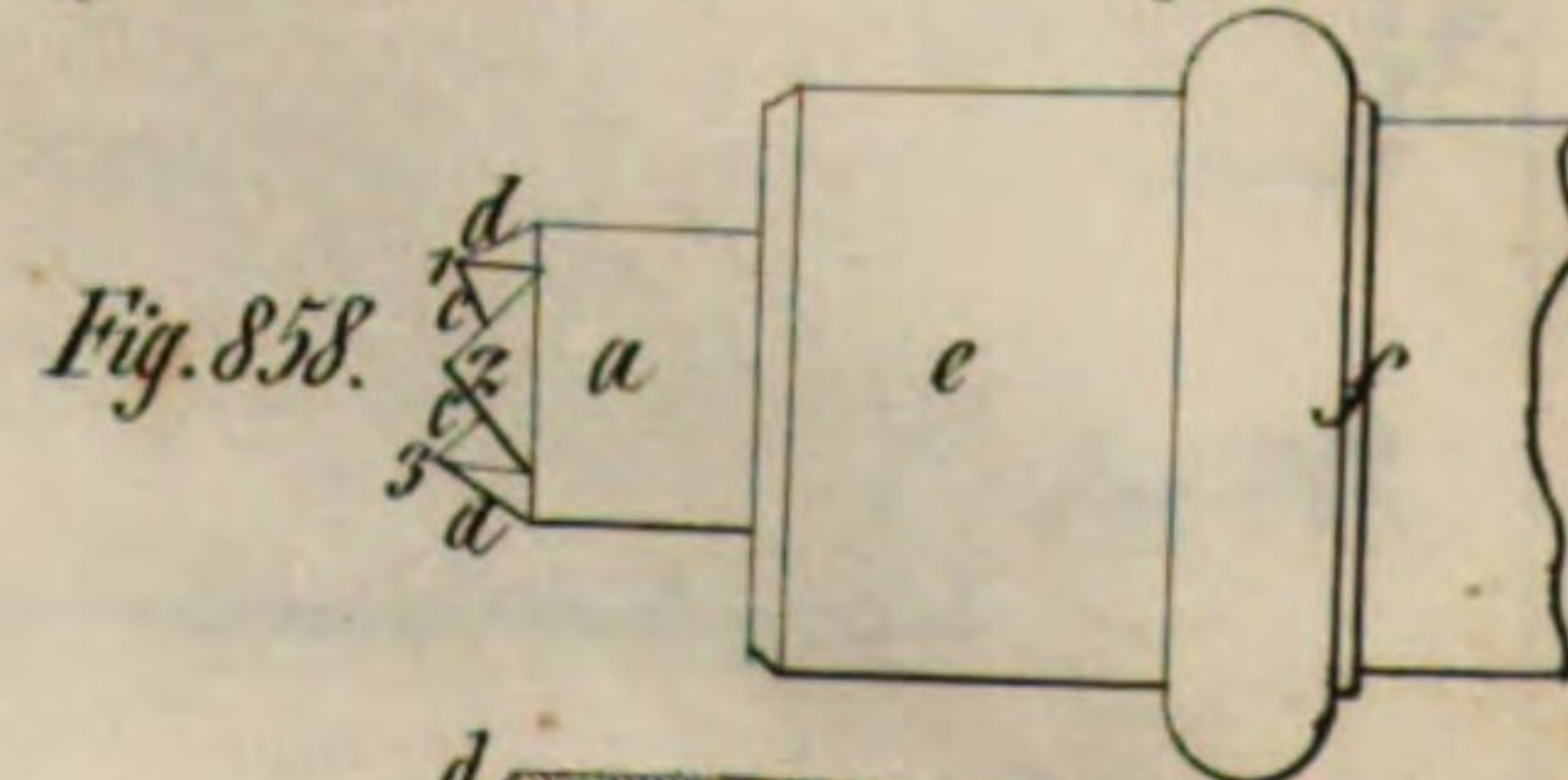
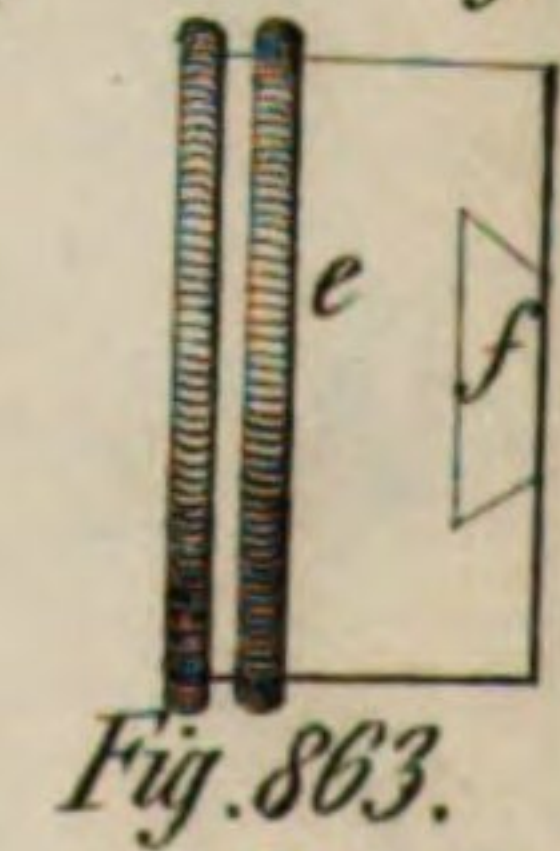
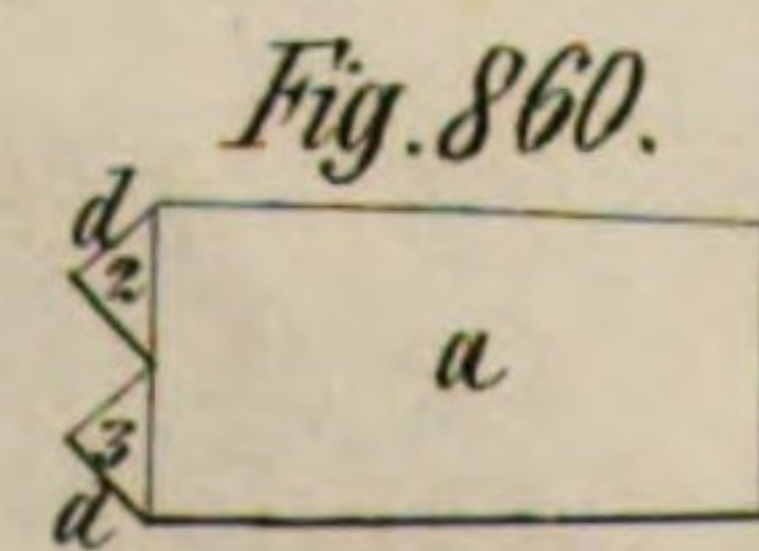
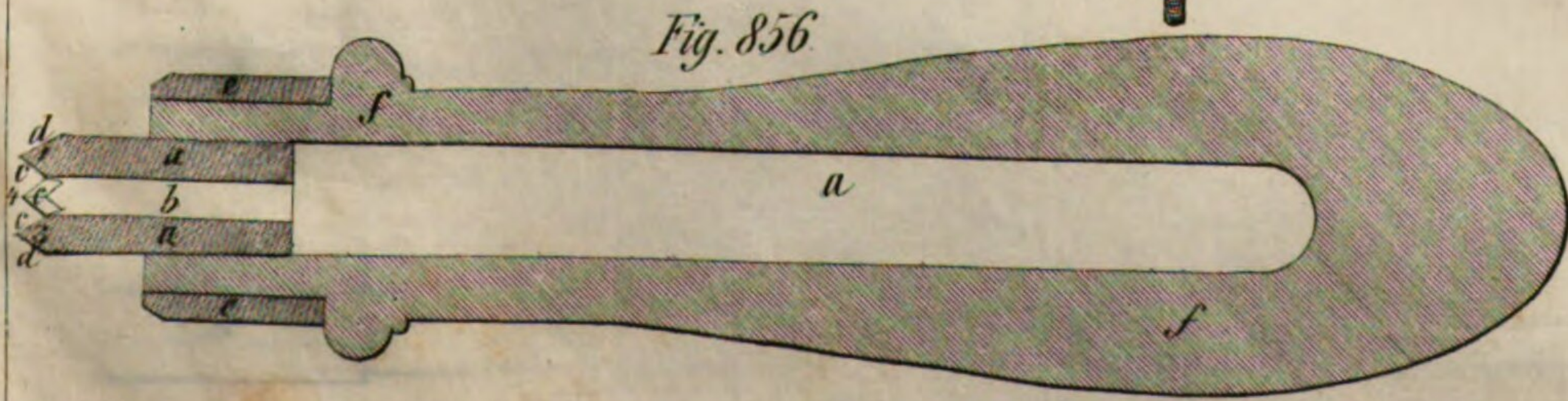
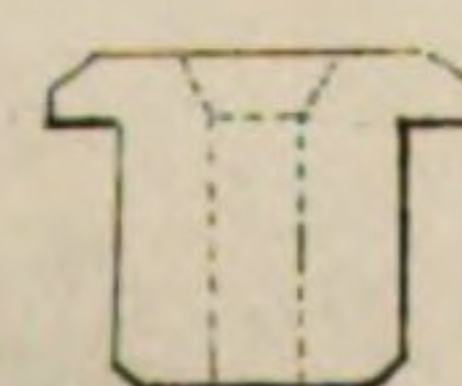
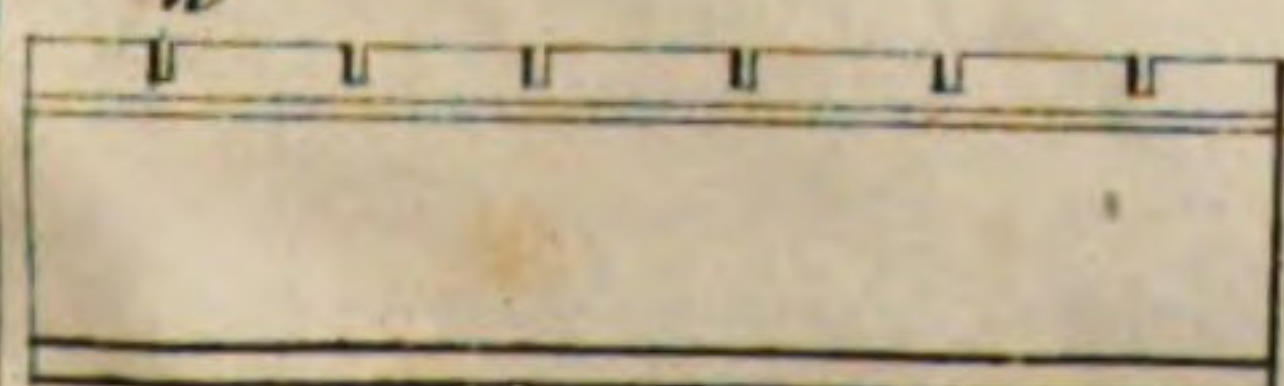
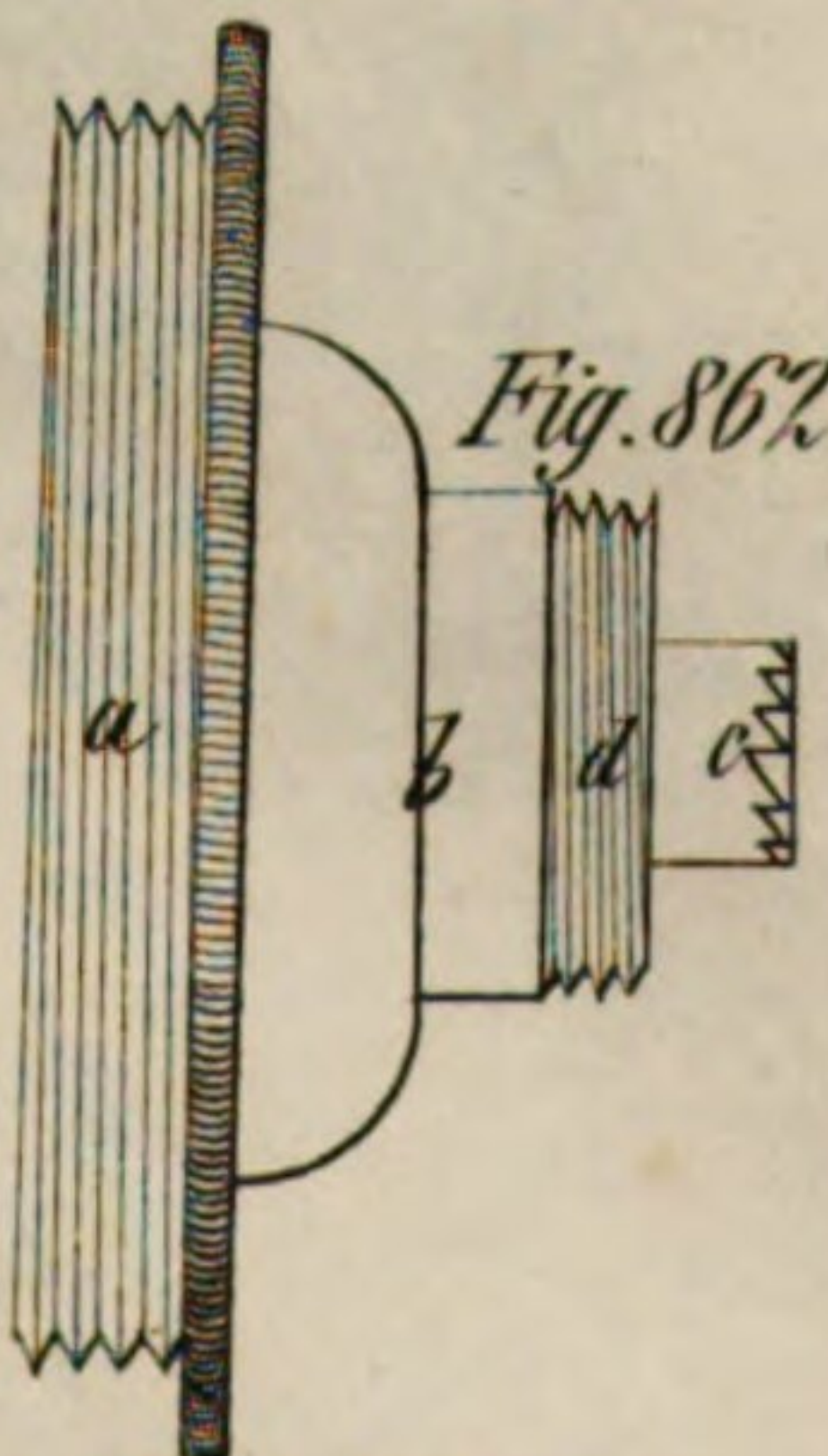
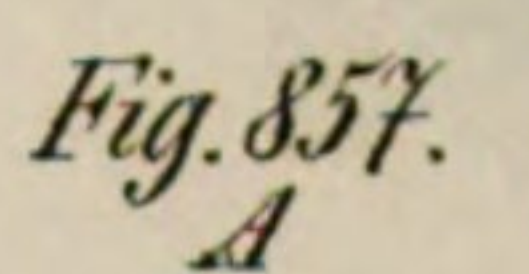
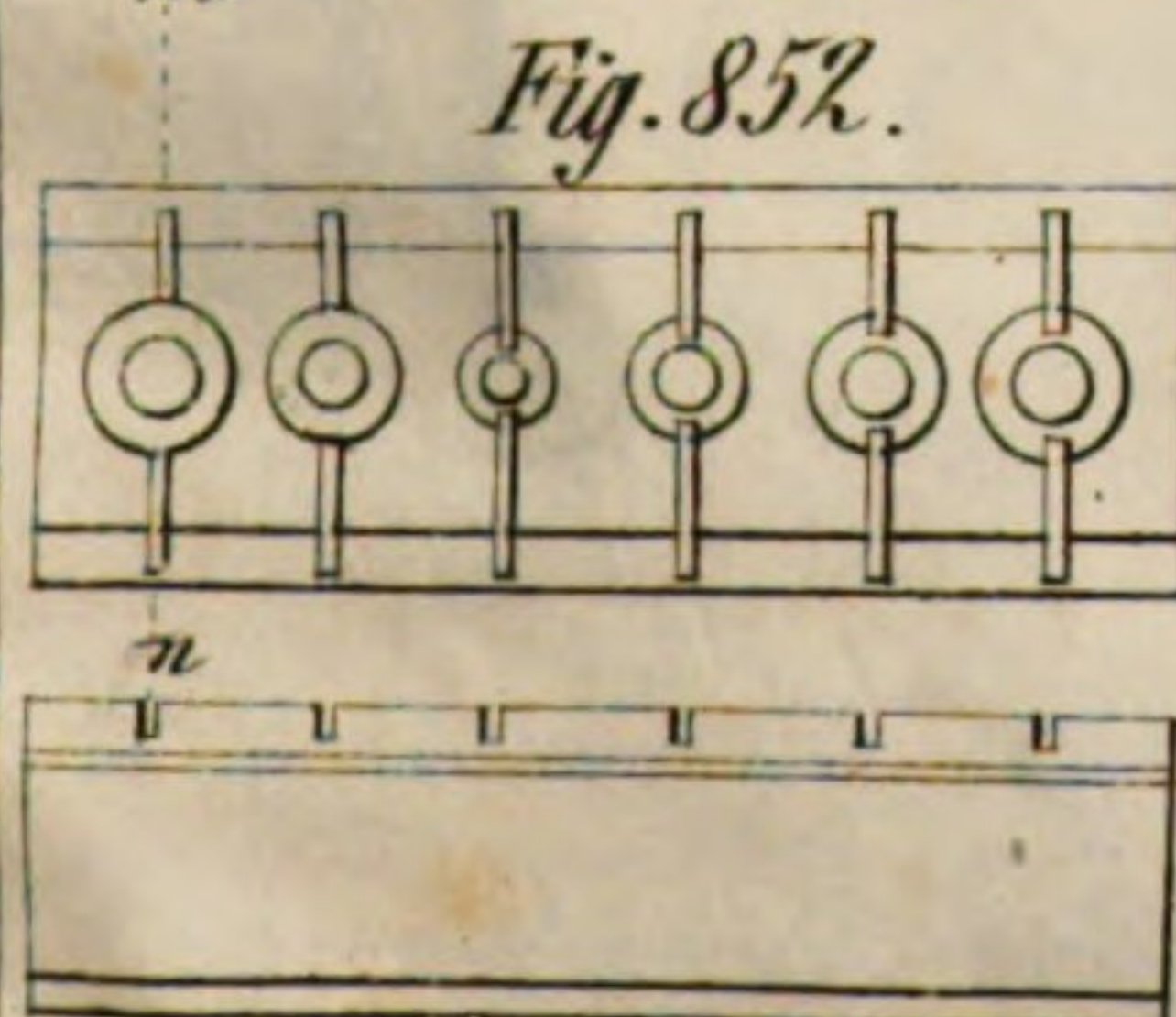
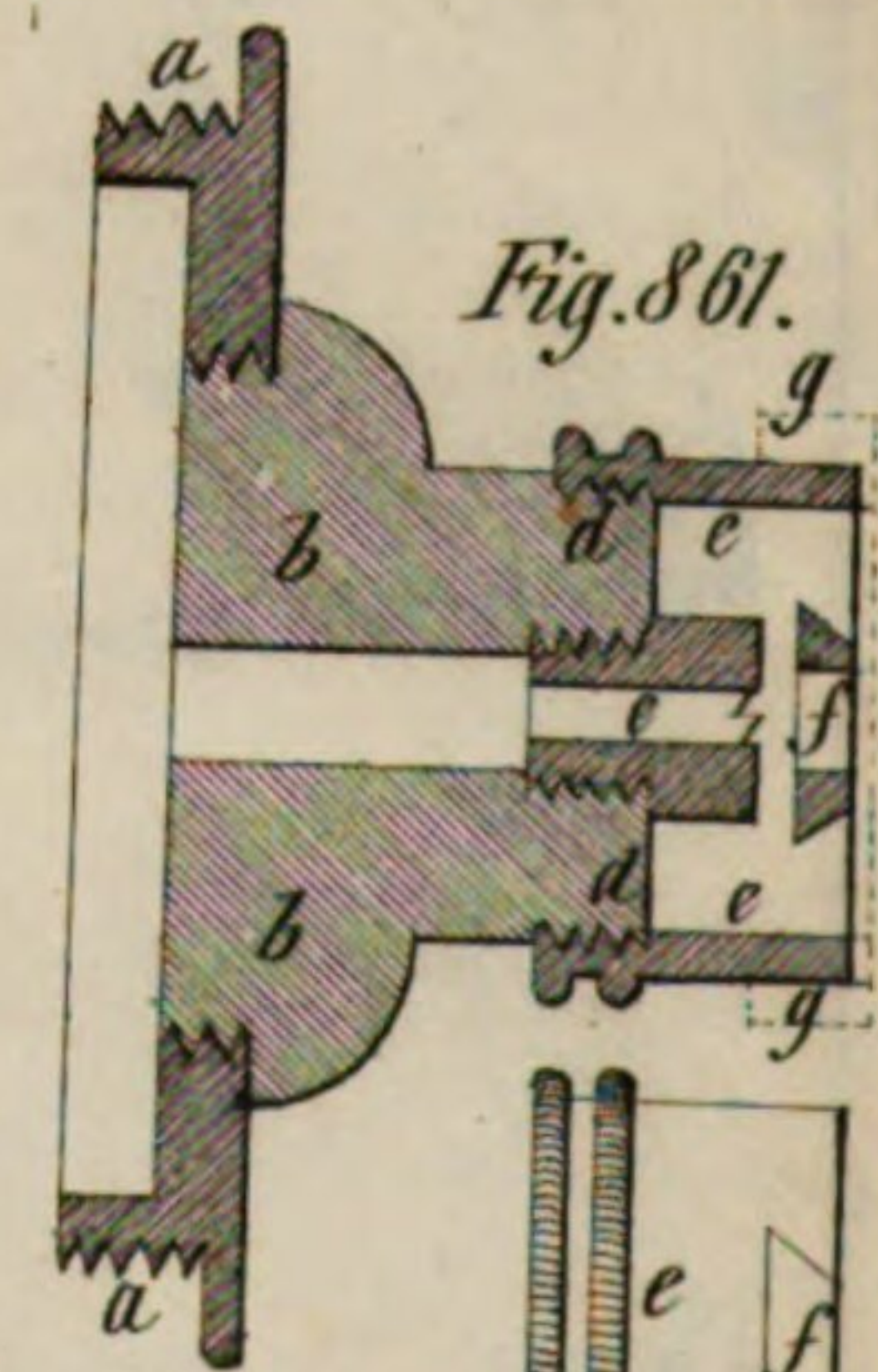
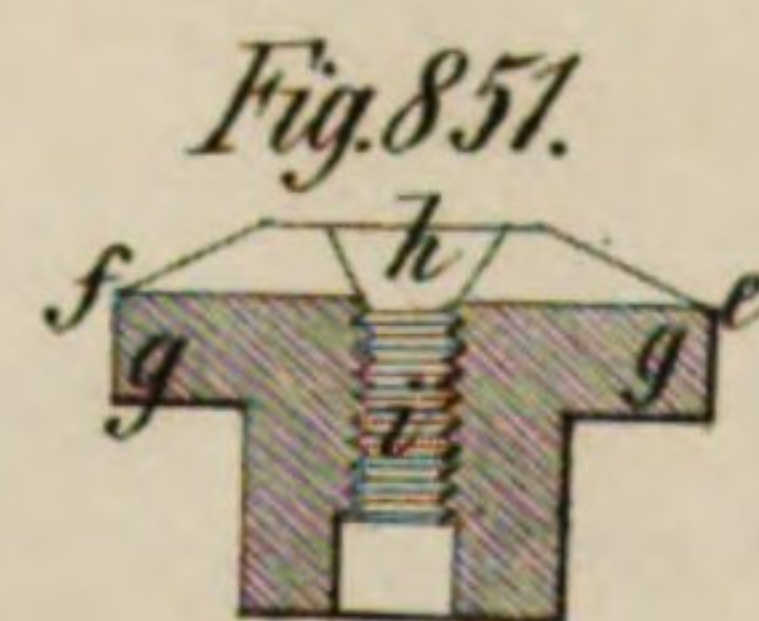
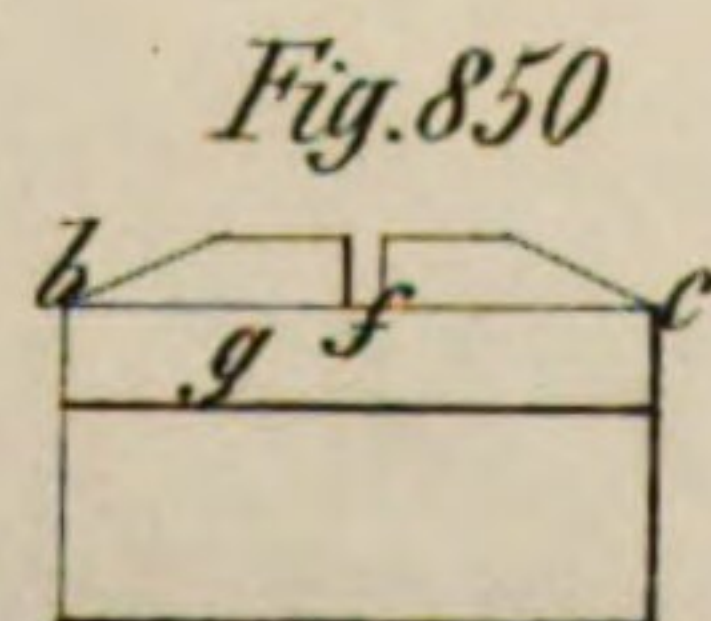
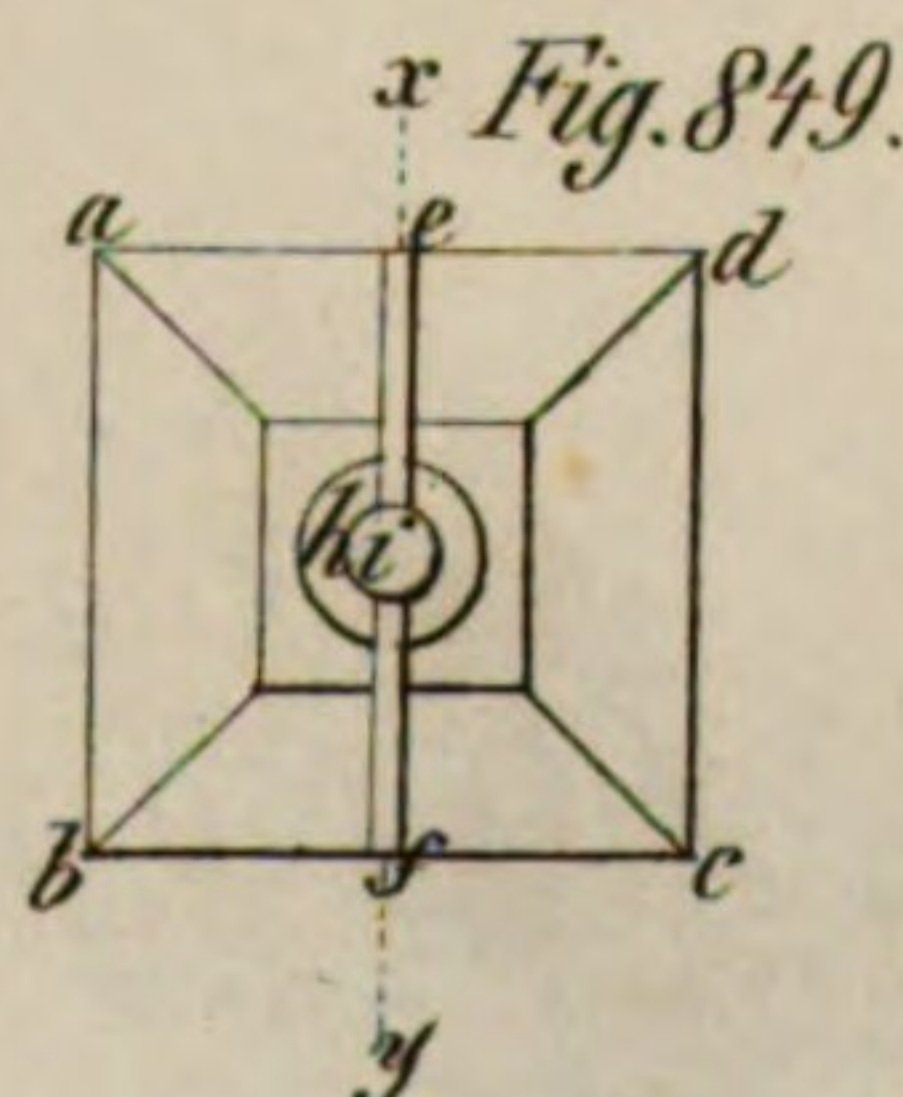
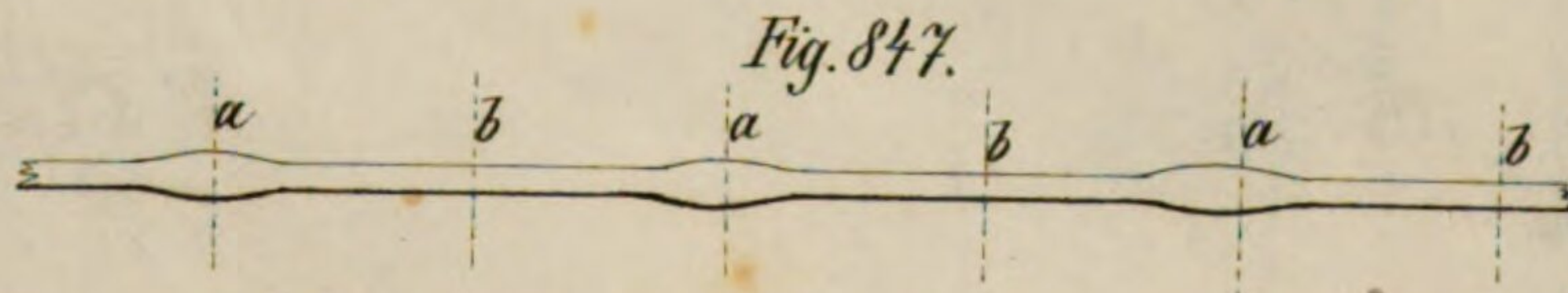
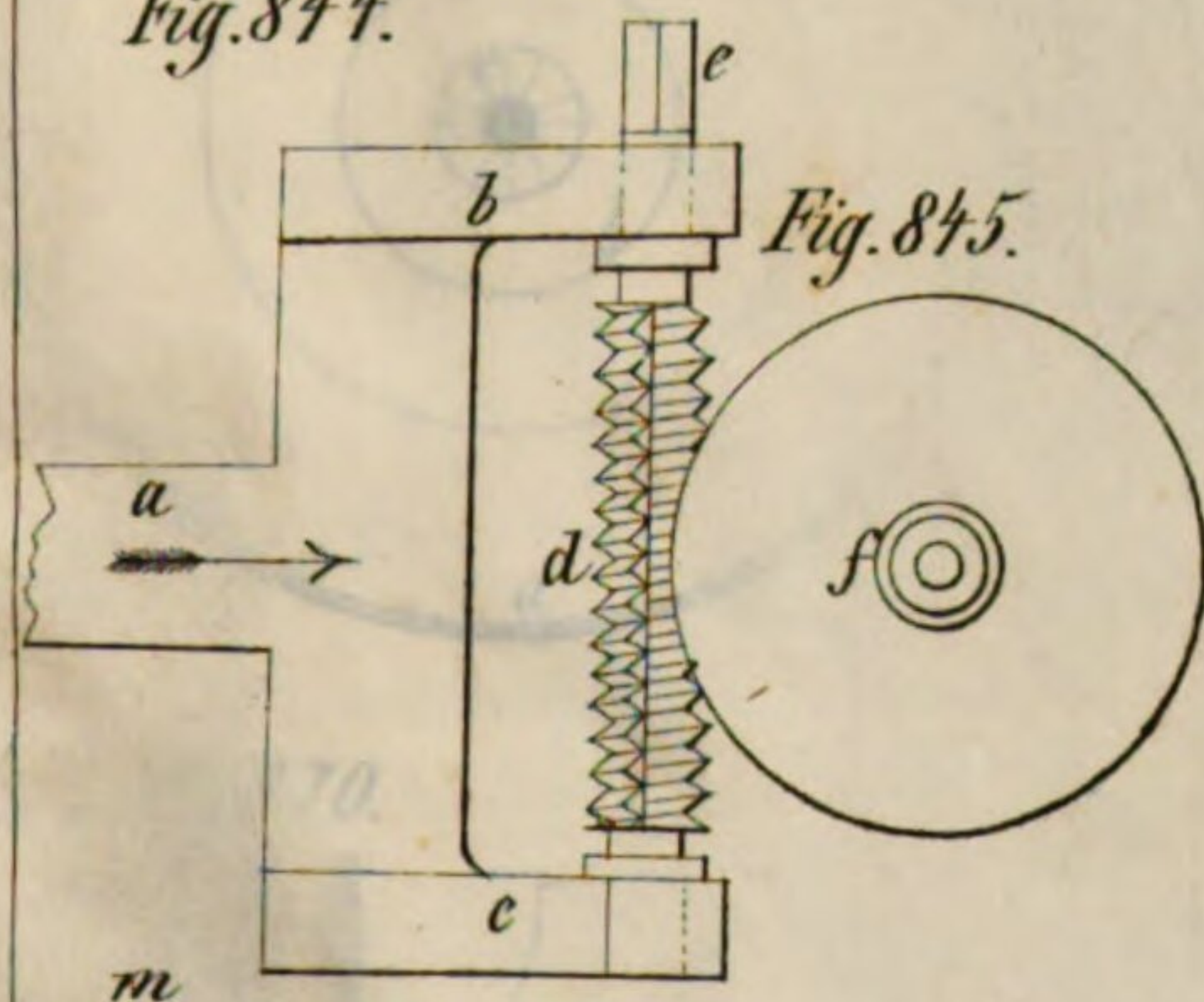
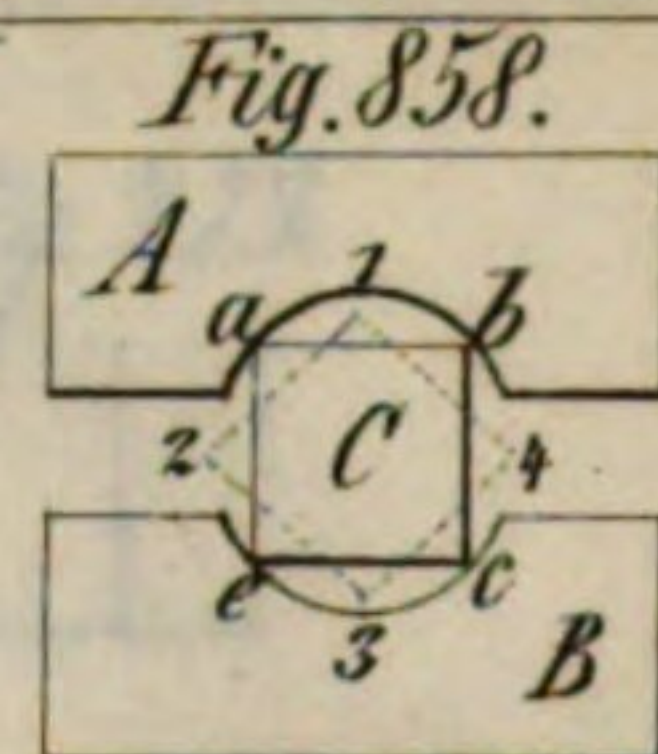
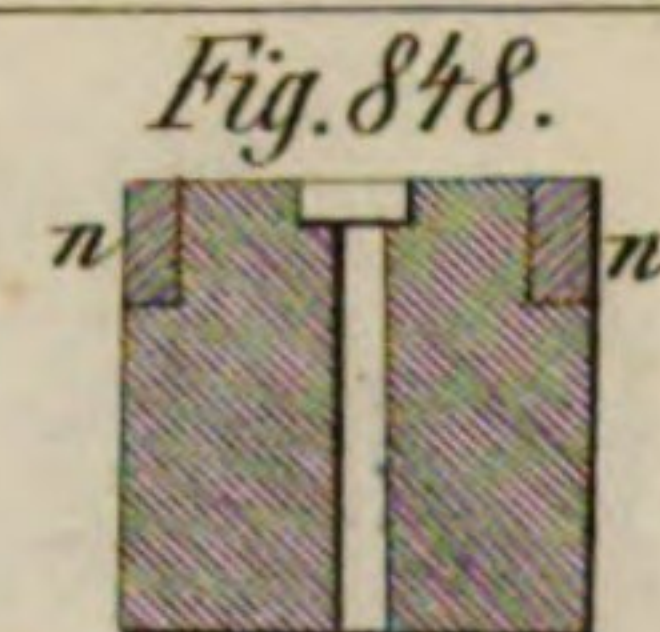
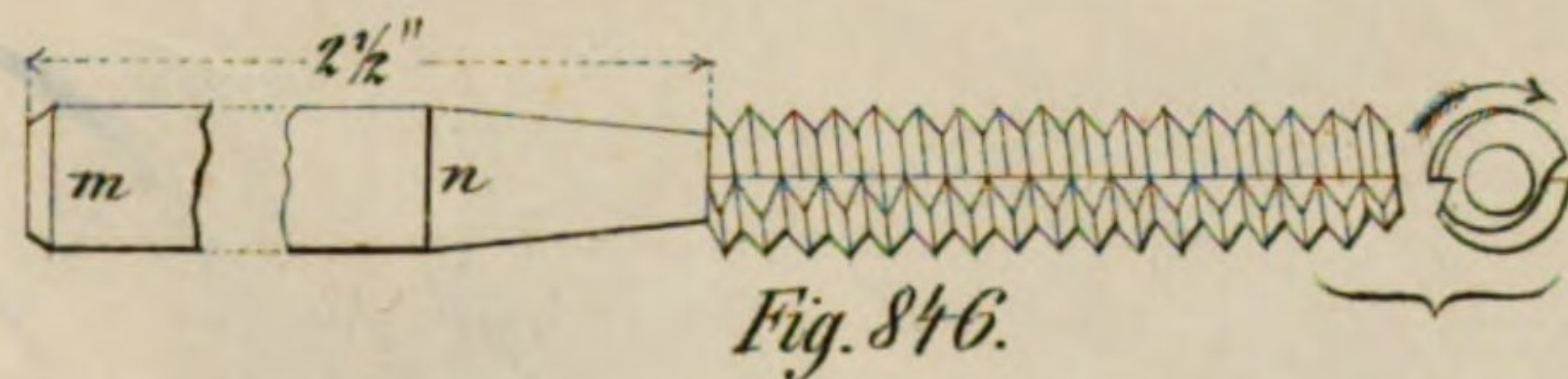
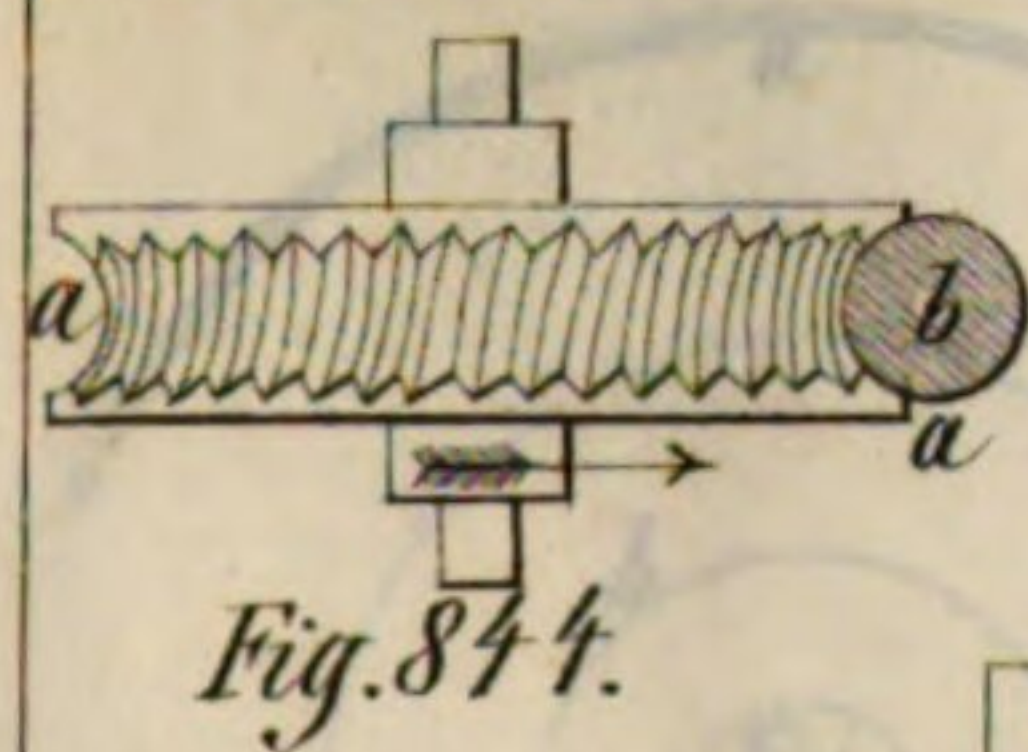


Fig. 859.

Fig. 878.



Fig. 879.

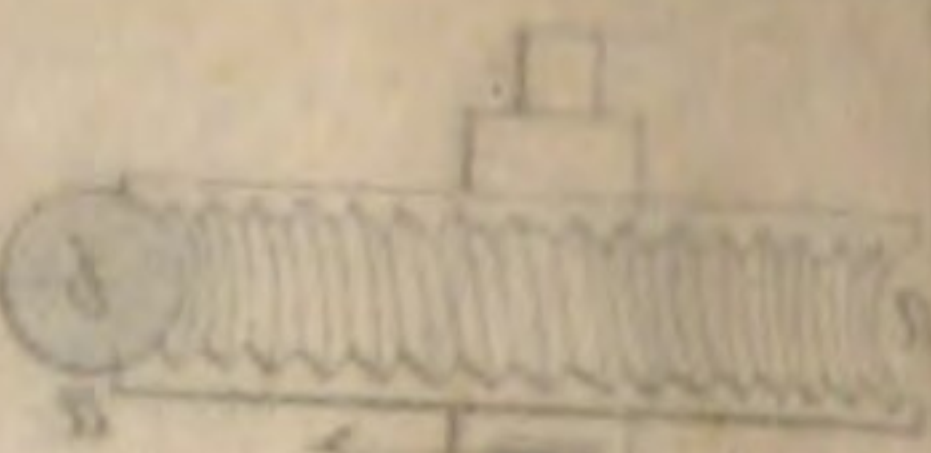
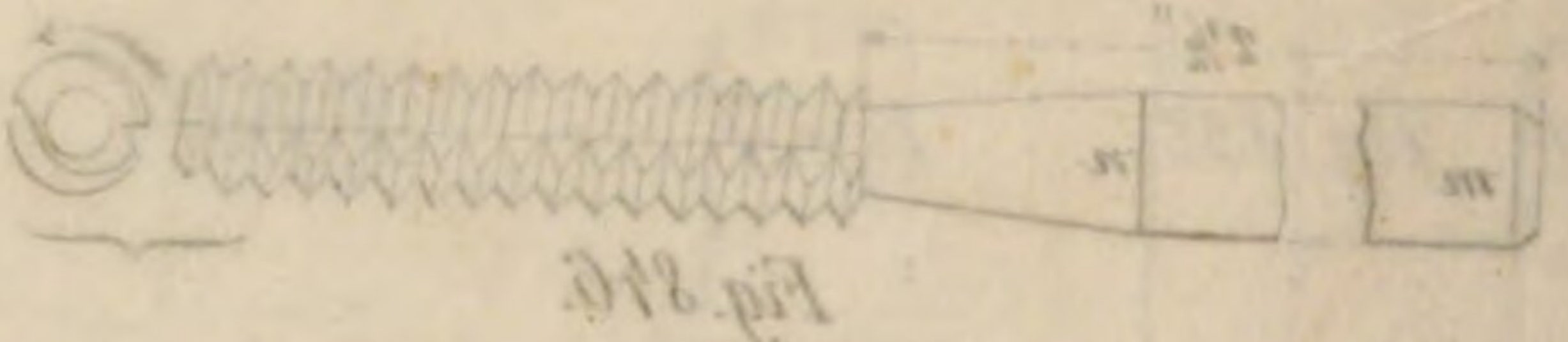
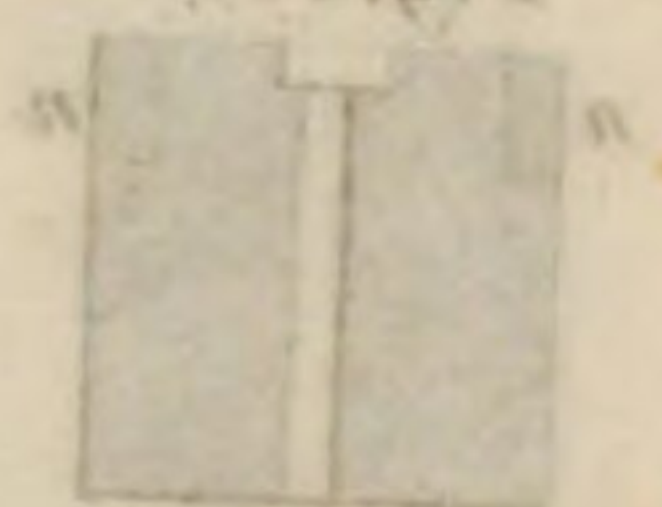


Fig. 874.

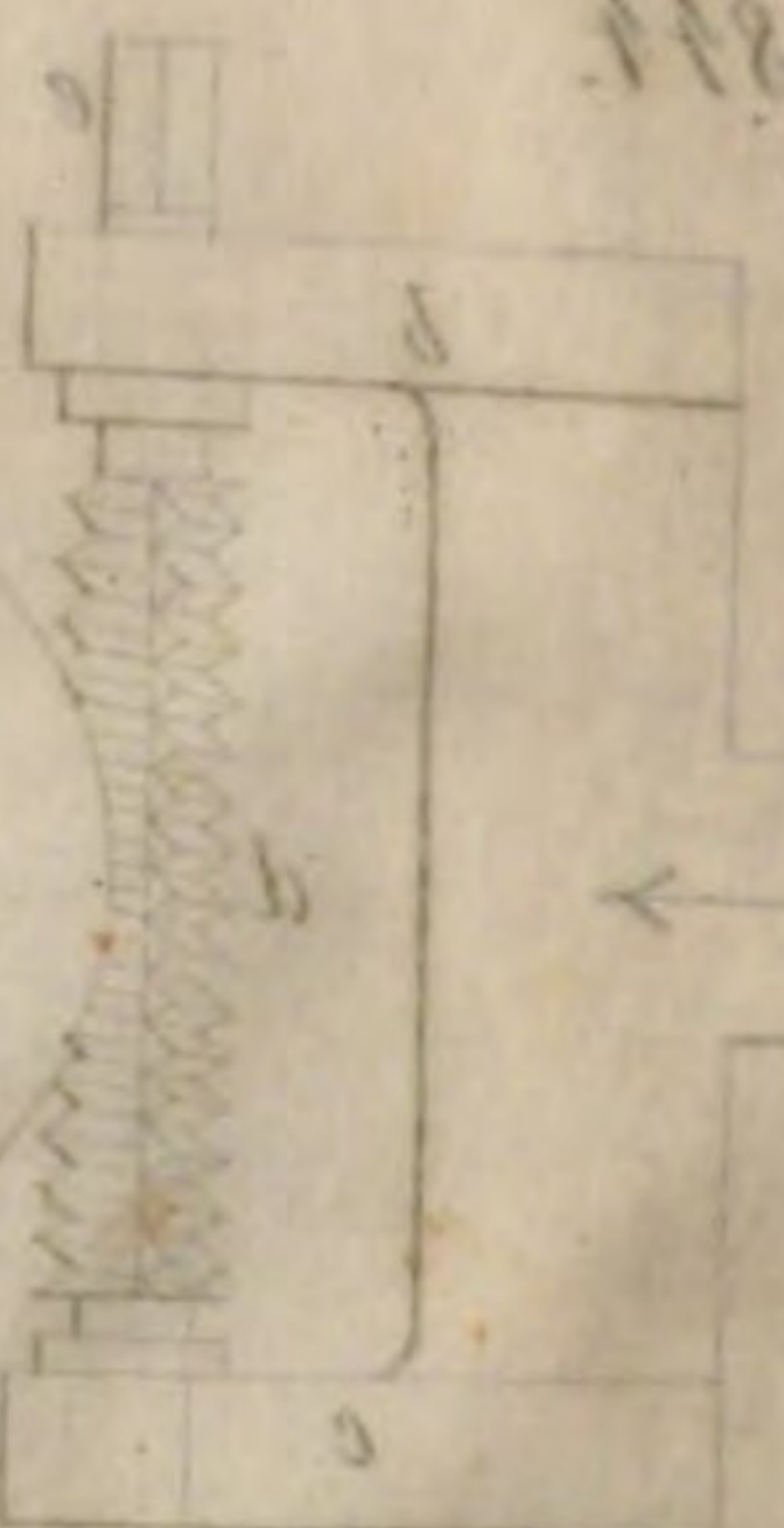


Fig. 872.



Fig. 870.

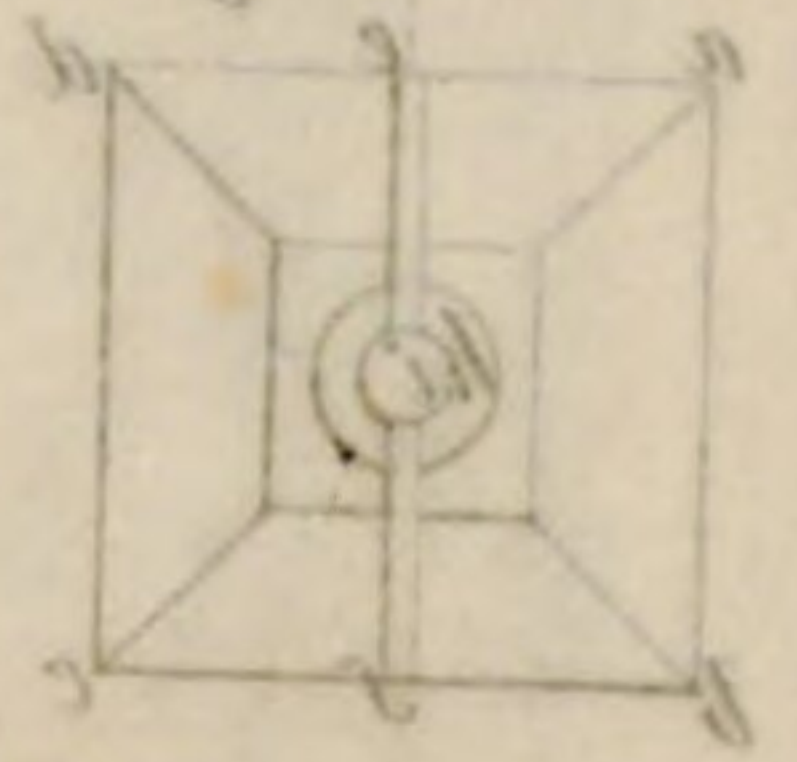


Fig. 850.

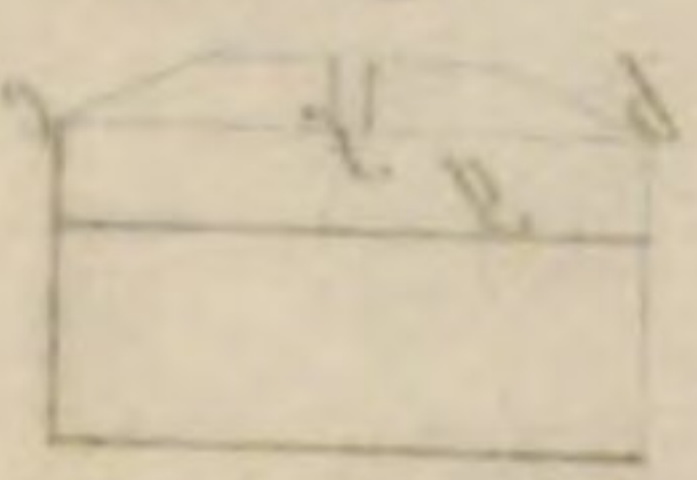


Fig. 871.

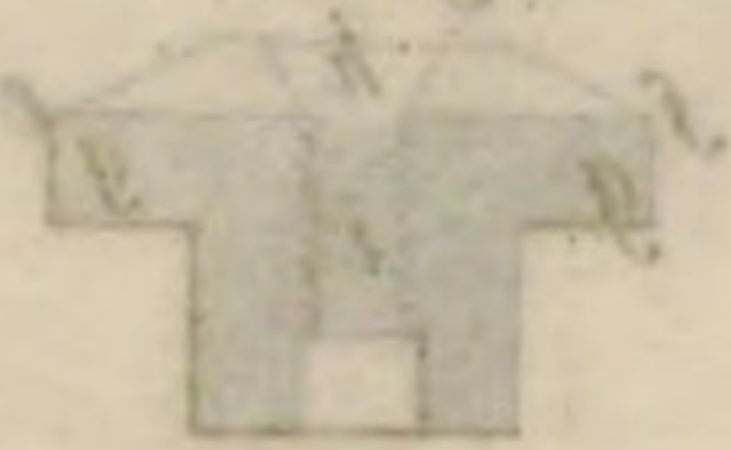


Fig. 855.



Fig. 873.



Fig. 851.



Fig. 865.

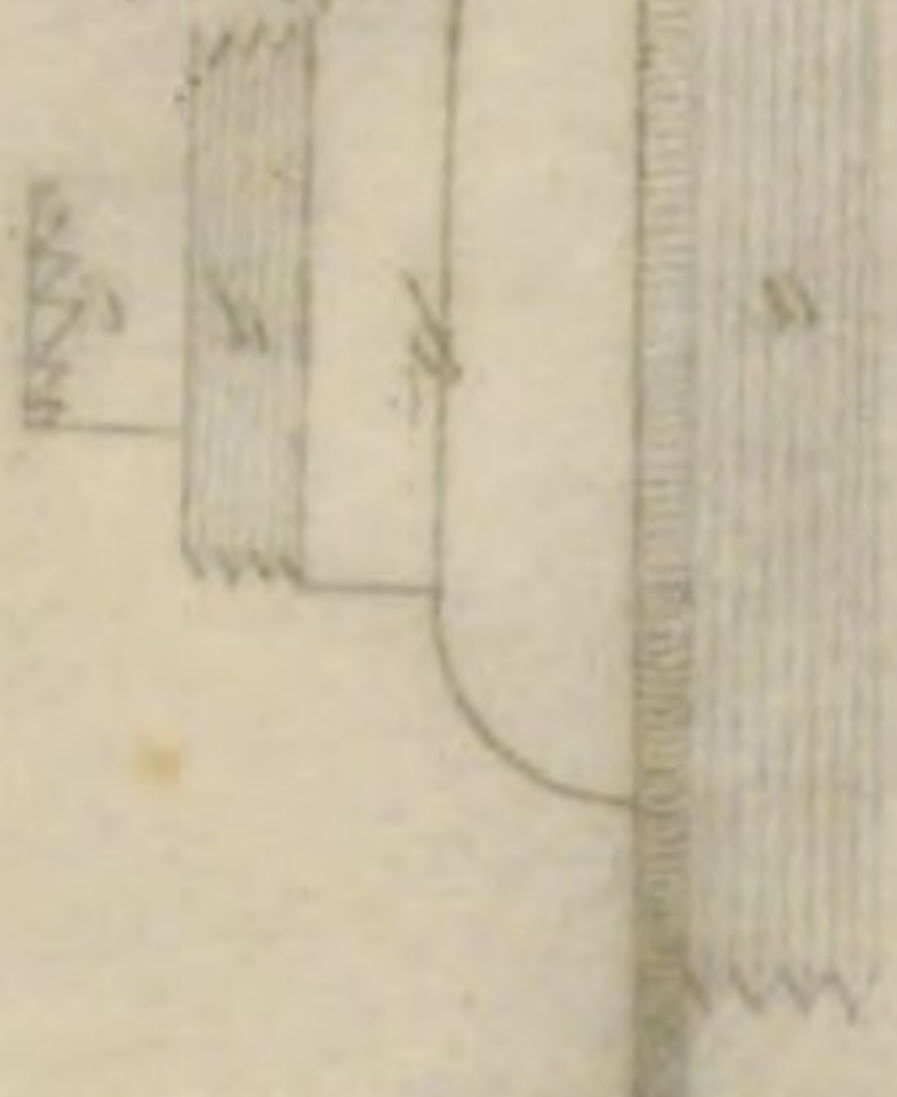


Fig. 860.

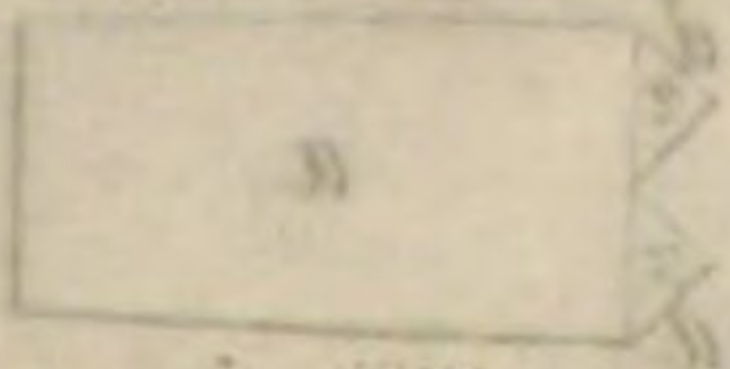


Fig. 863.



Fig. 856.

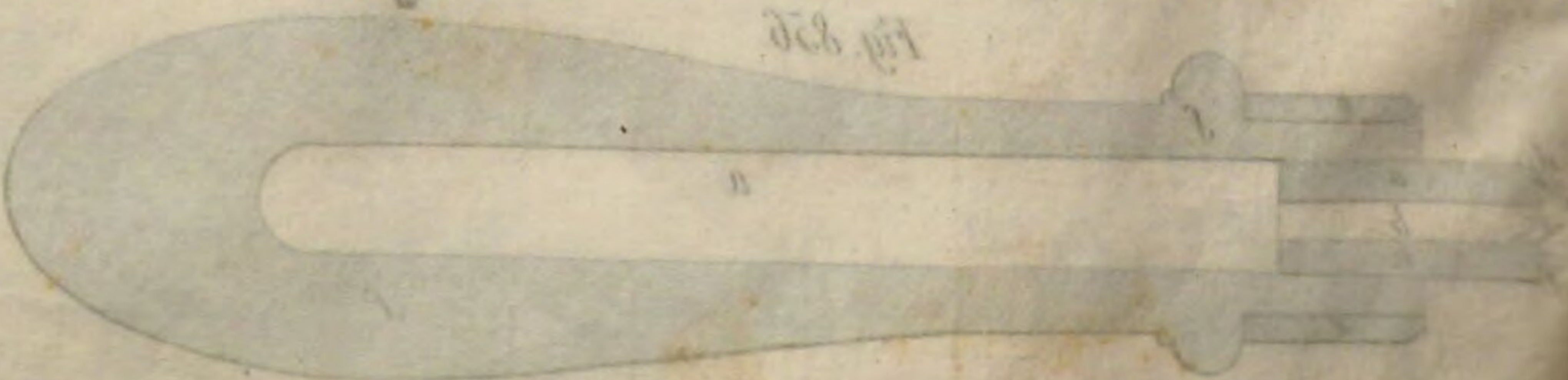
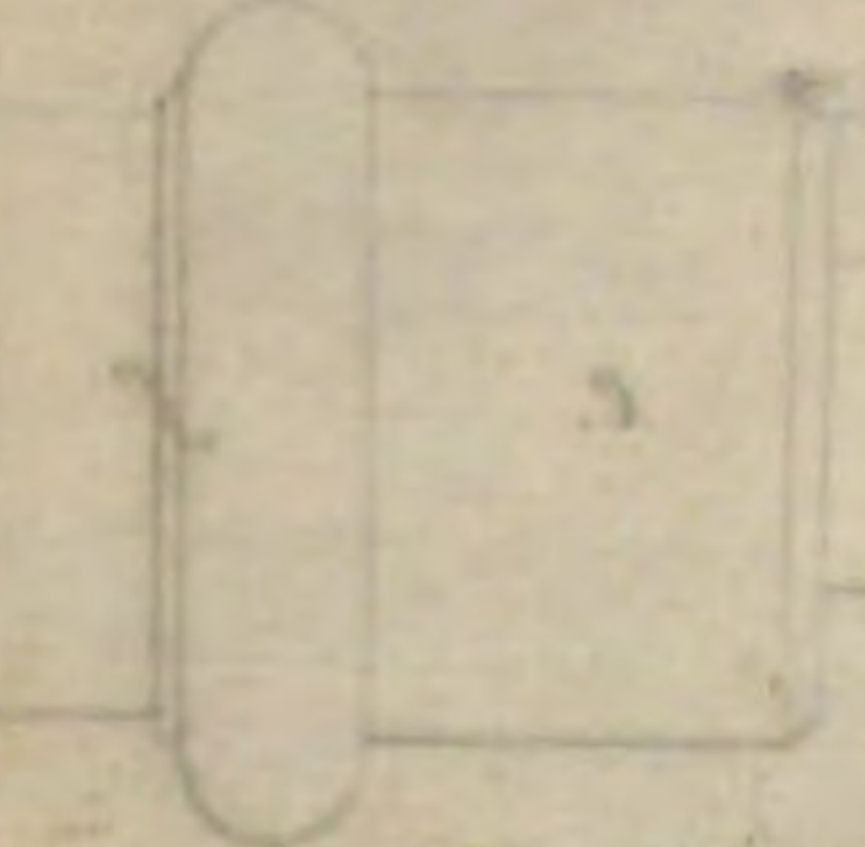
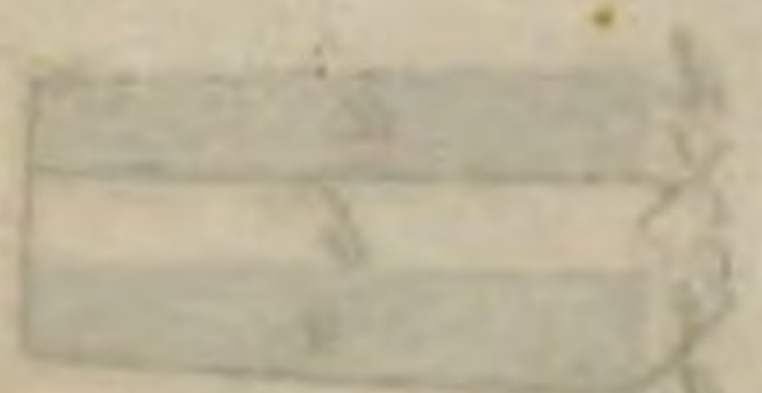


Fig. 854.



Fig. 859.



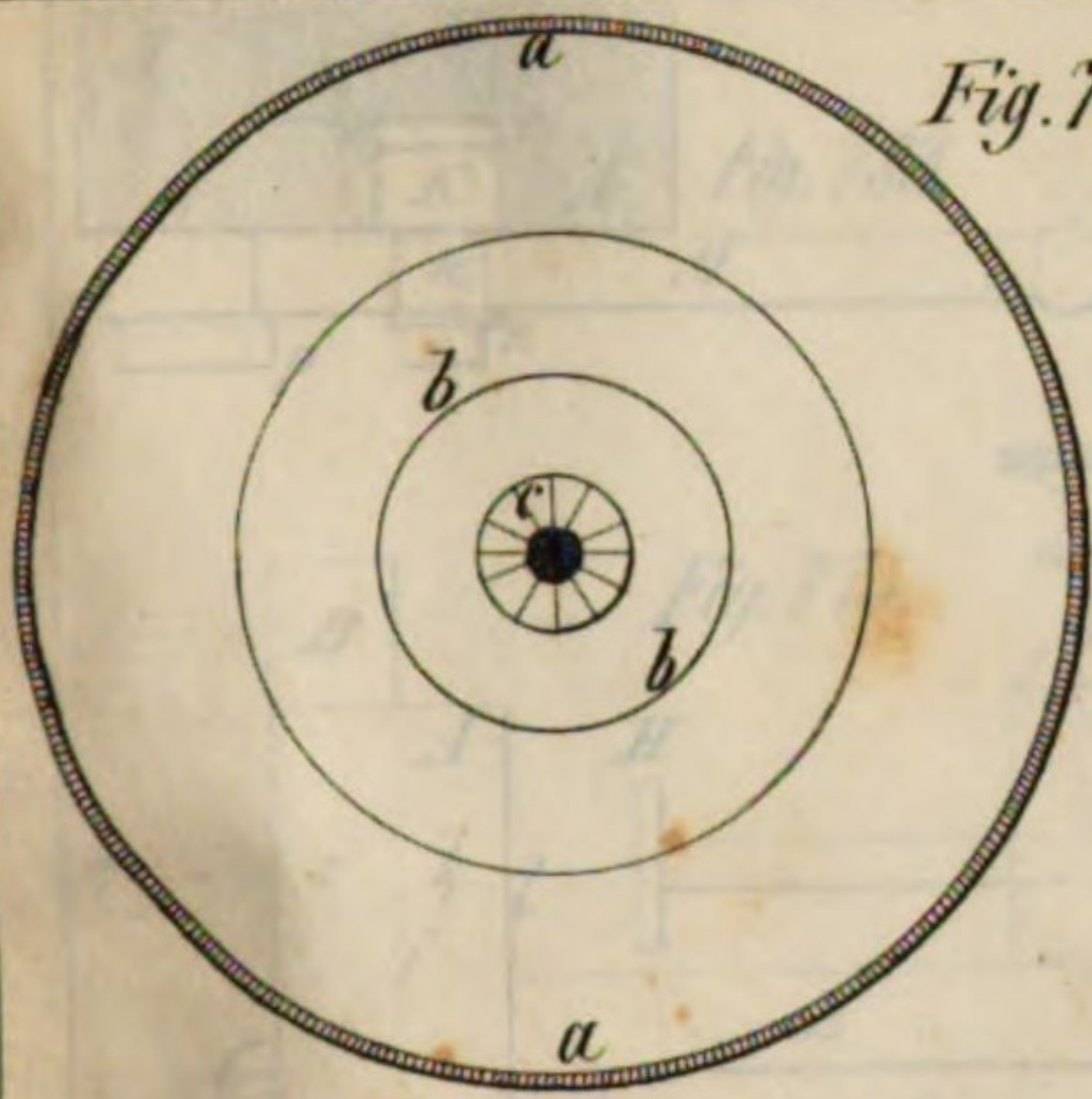


Fig. 764.

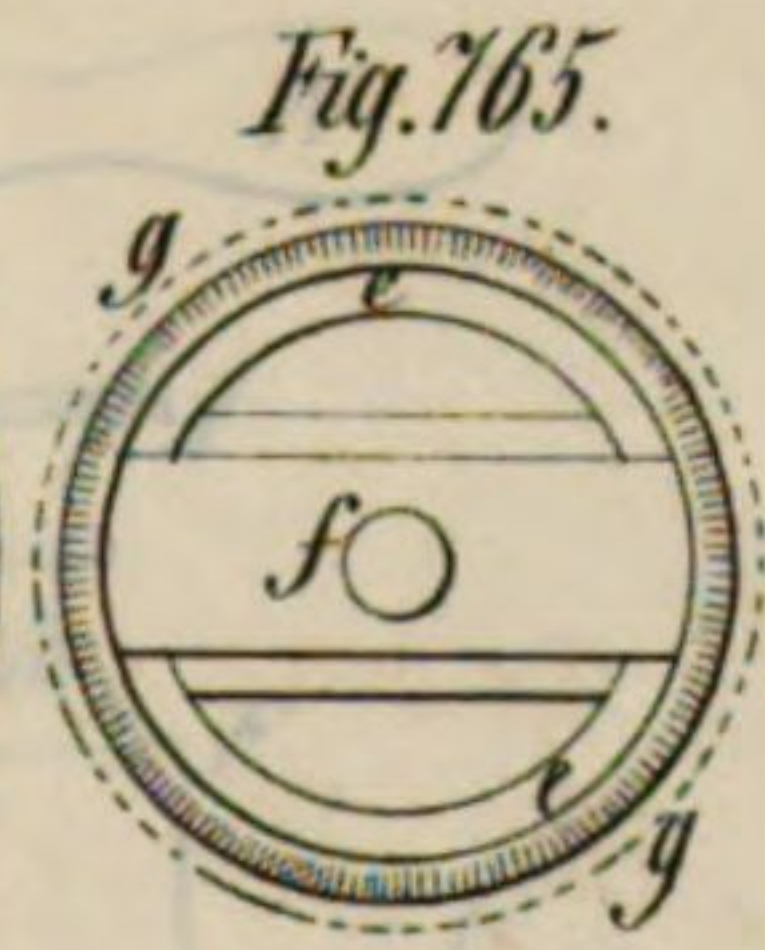


Fig. 765.

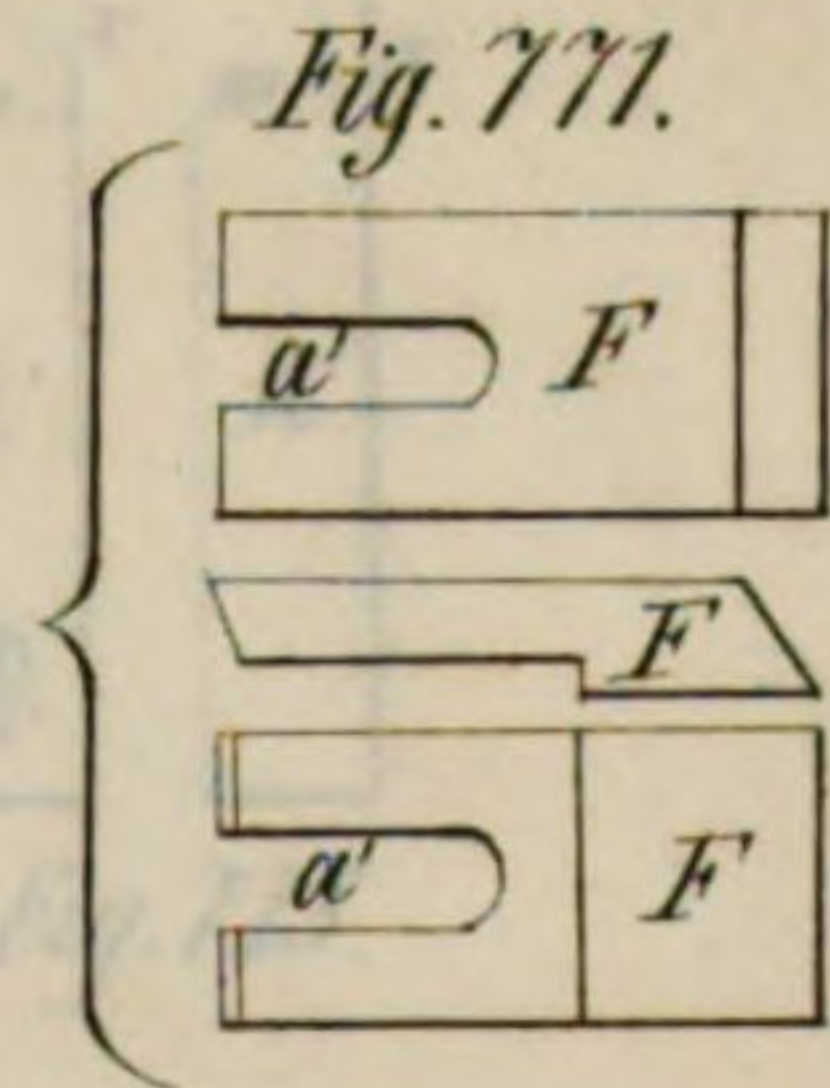


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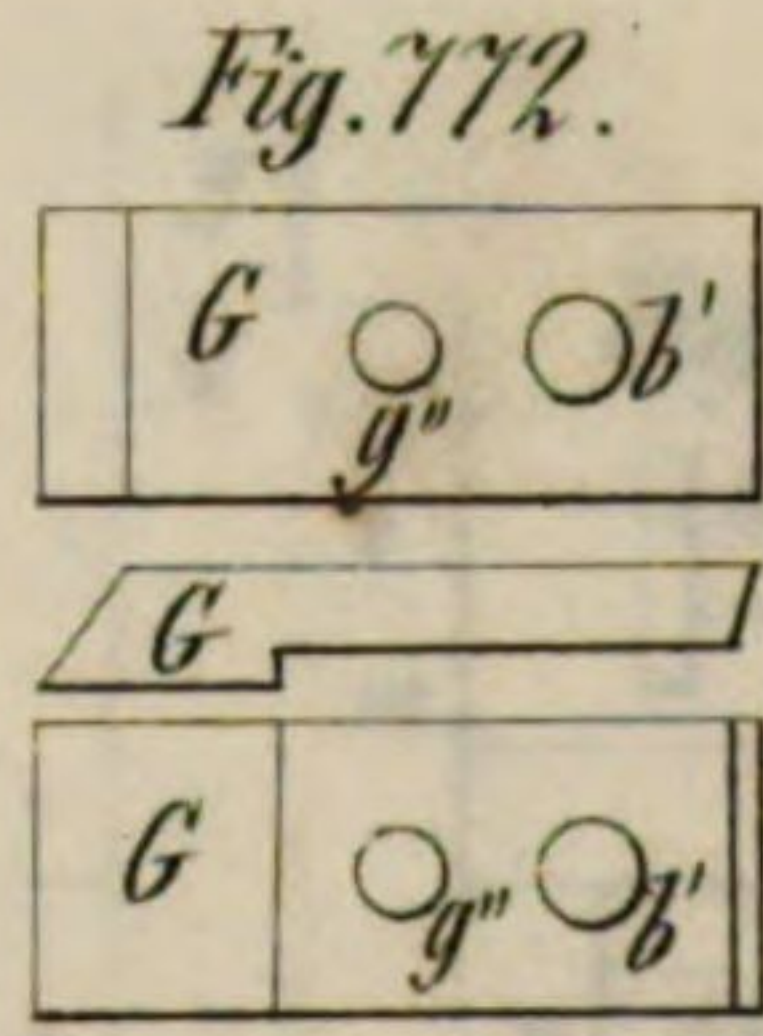


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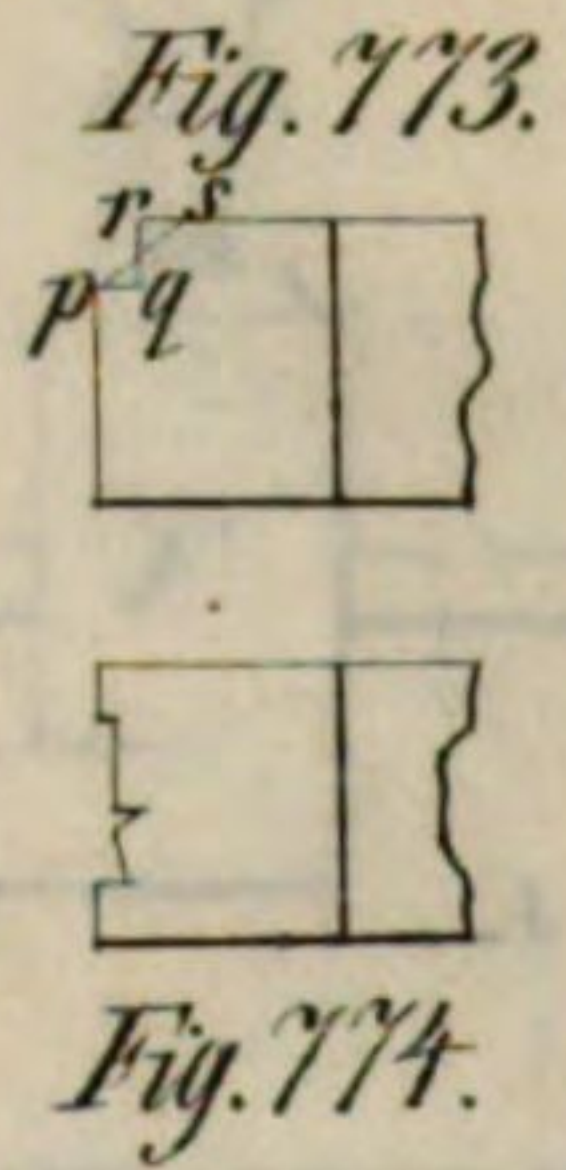


Fig. 773.

Fig. 774.

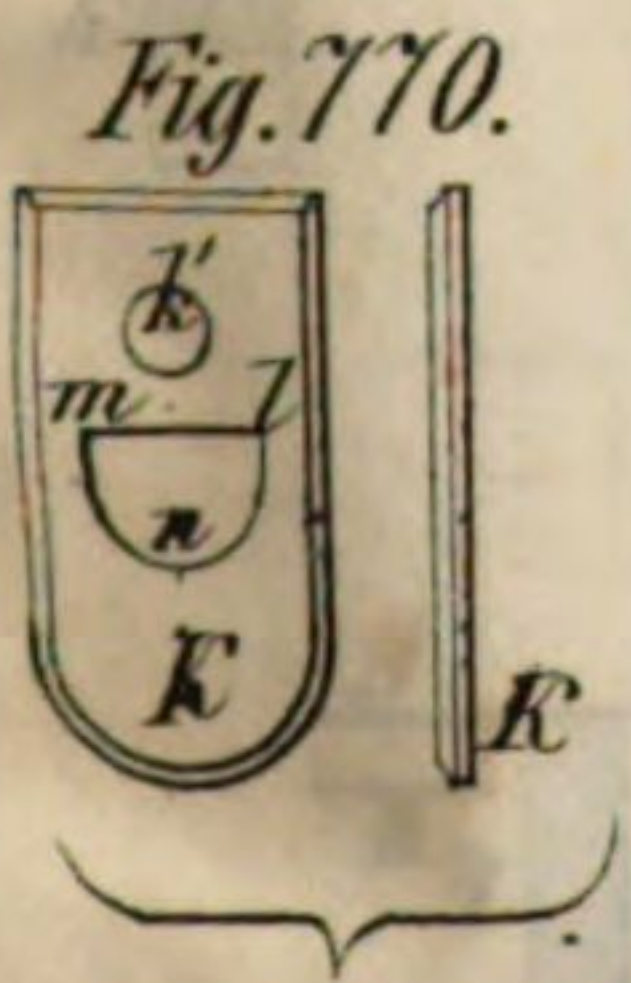


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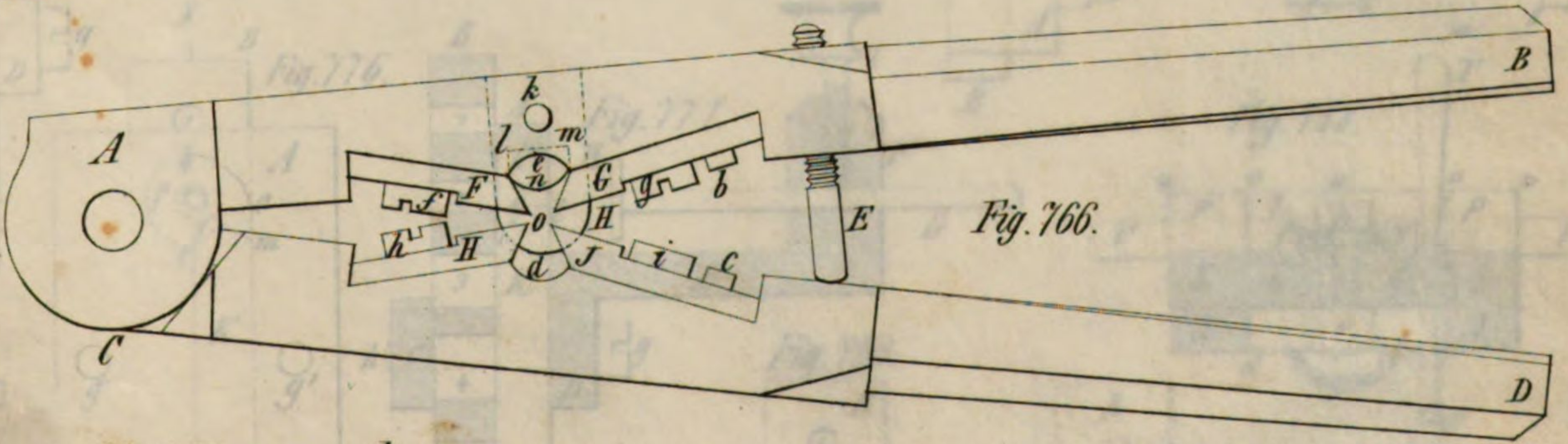


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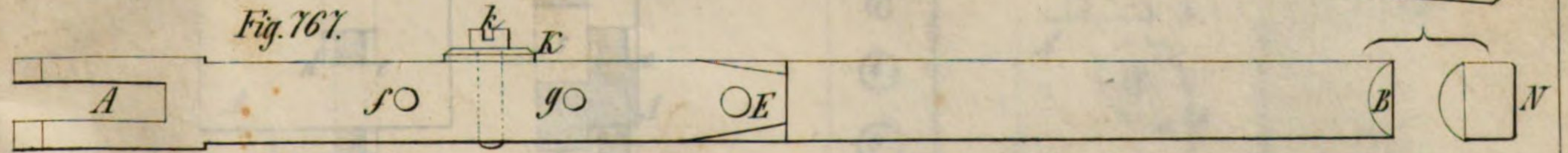


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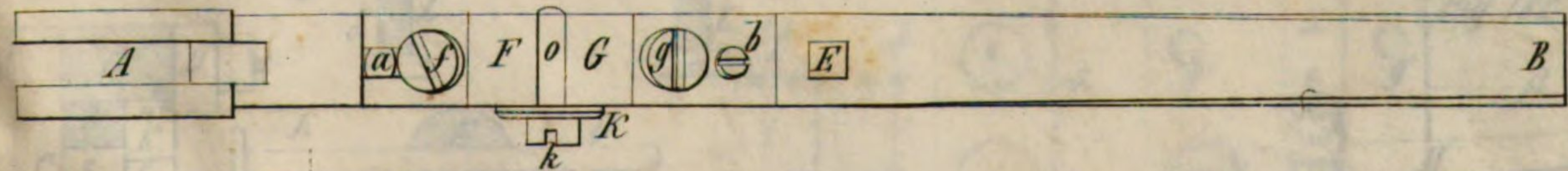


Fig. 768.

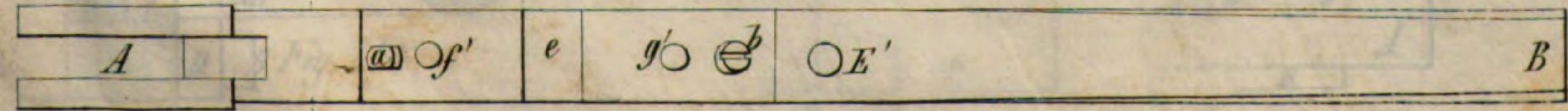


Fig. 769.

Fig. 113

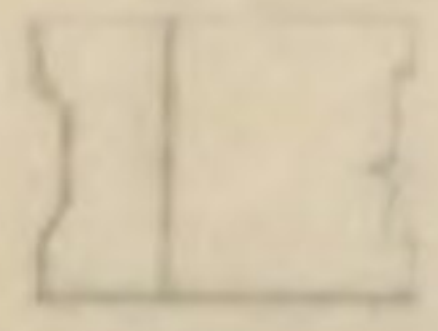
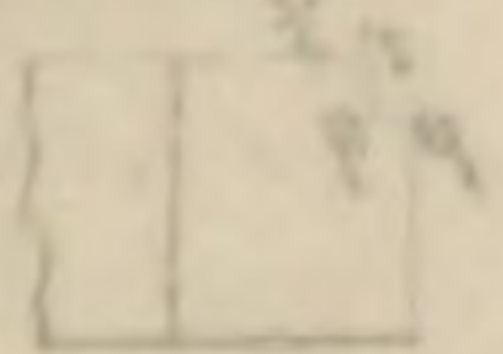


Fig. 114

Fig. 115

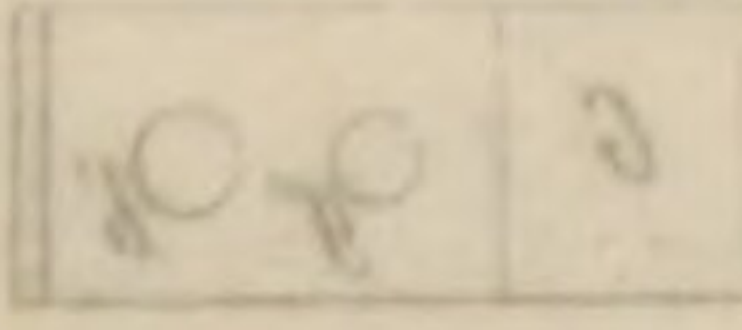
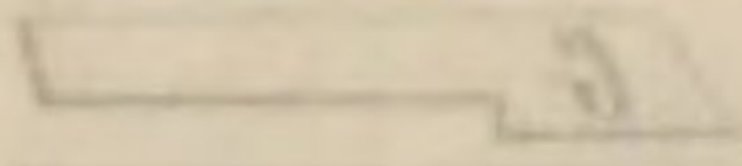
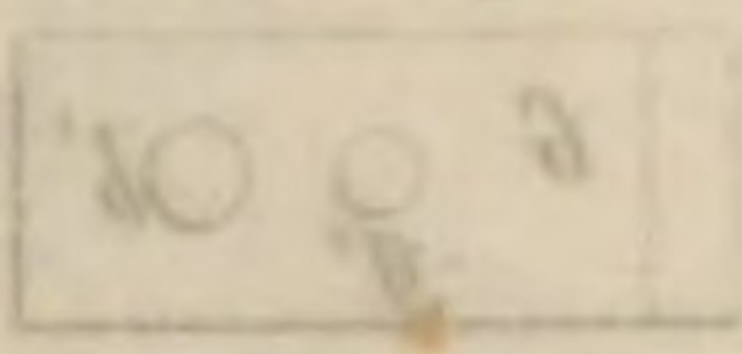


Fig. 118

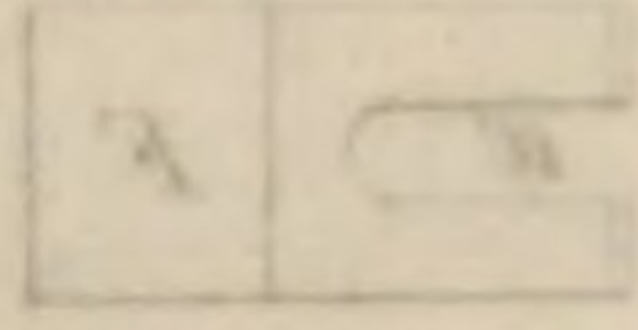
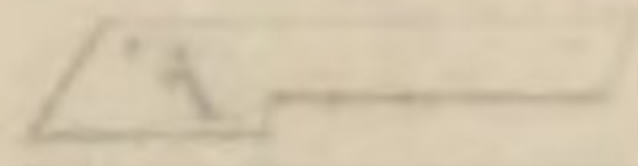
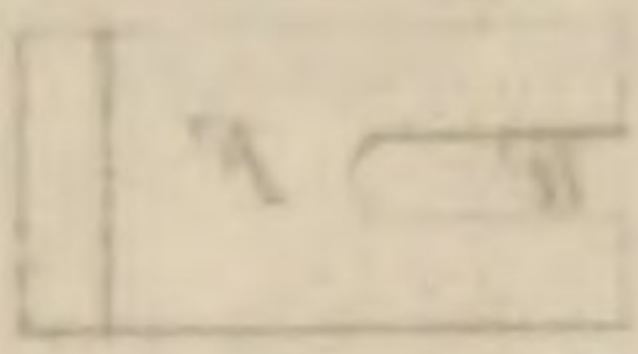


Fig. 121



Fig. 122



Fig. 123



Fig. 124

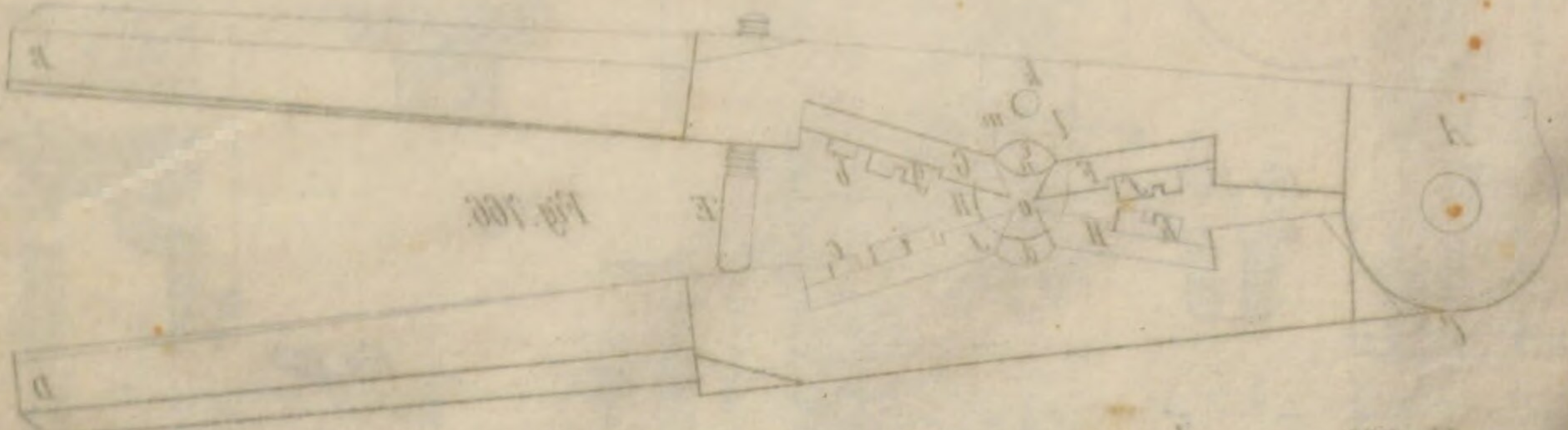


Fig. 125

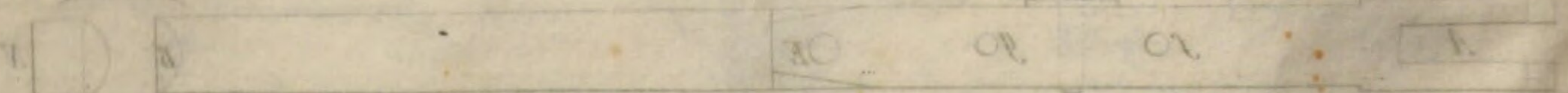


Fig. 126

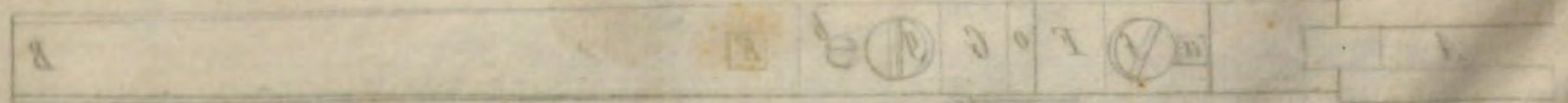
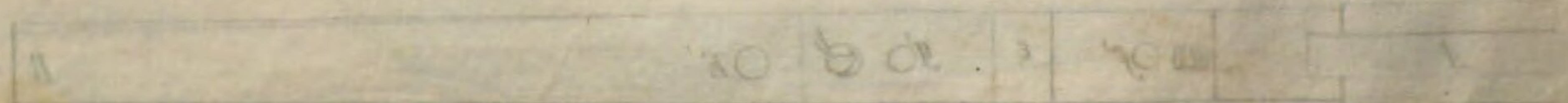
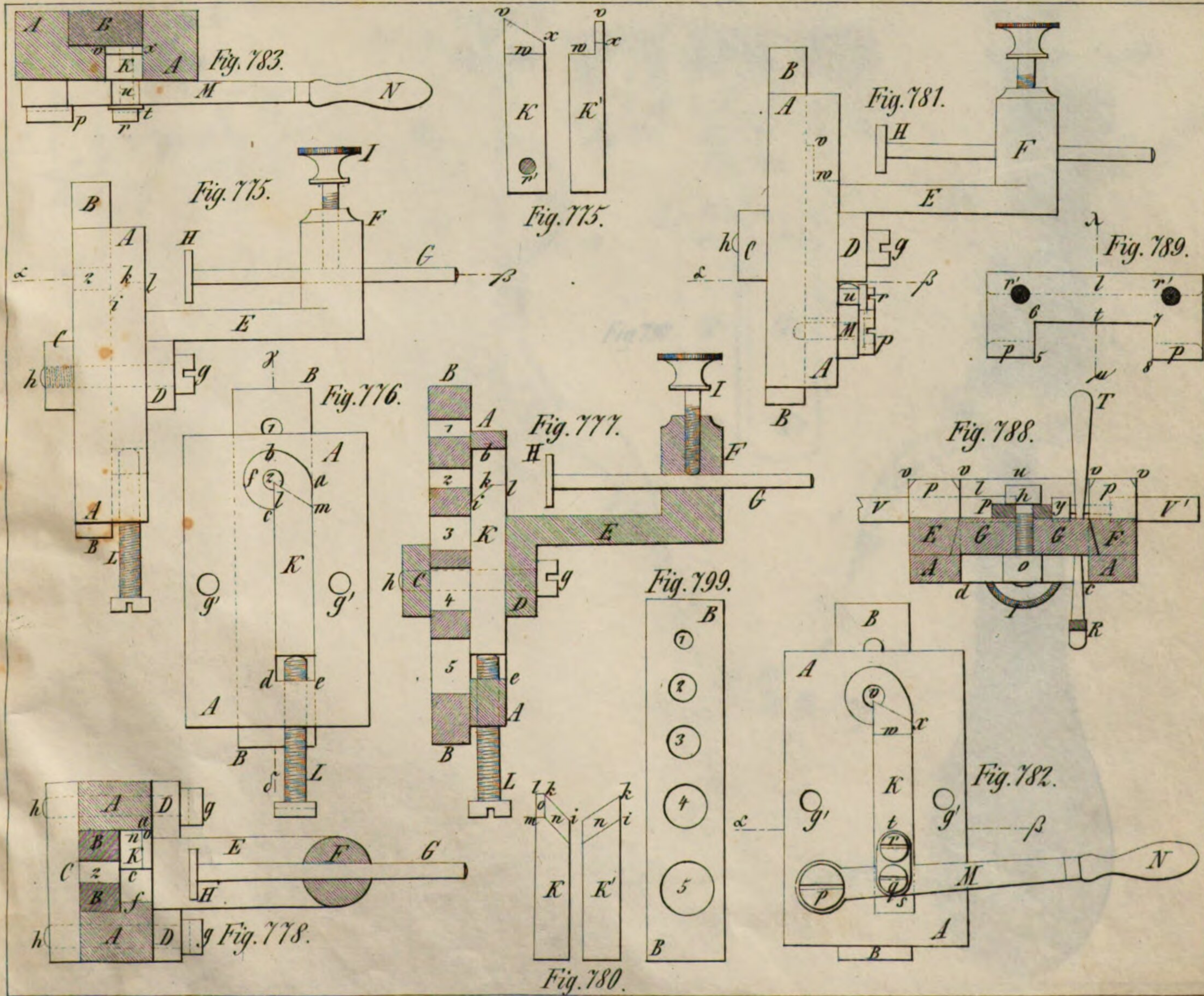
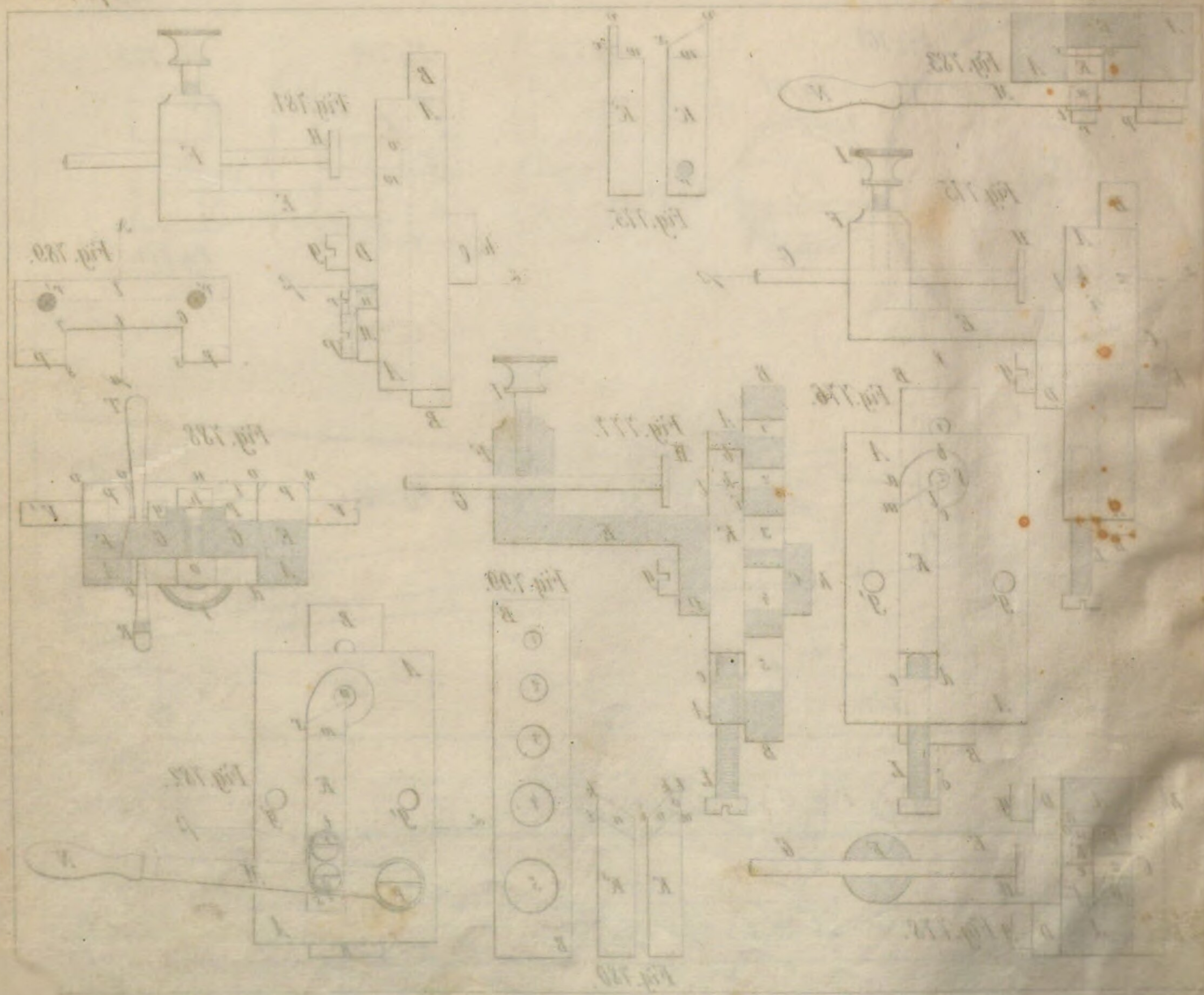
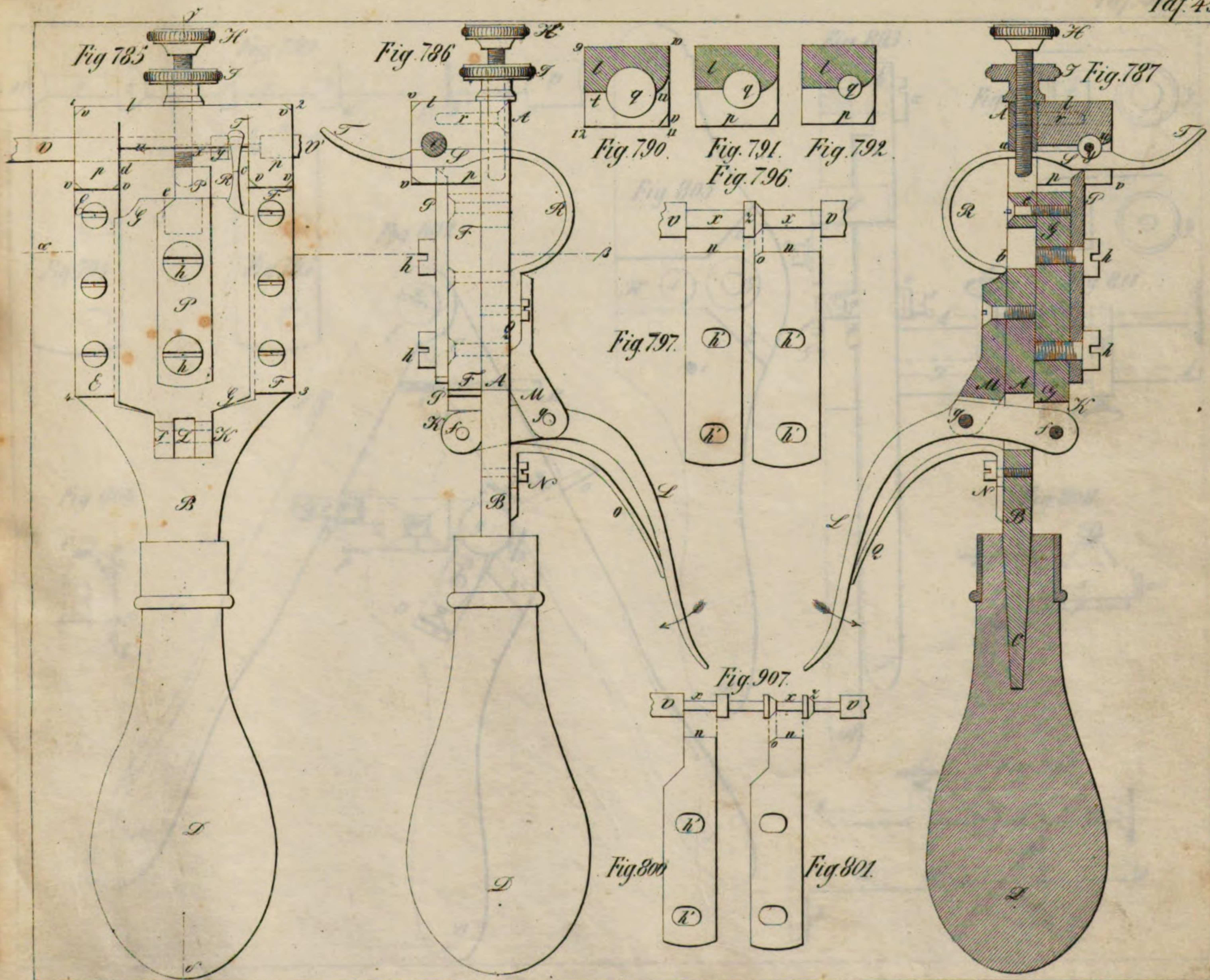


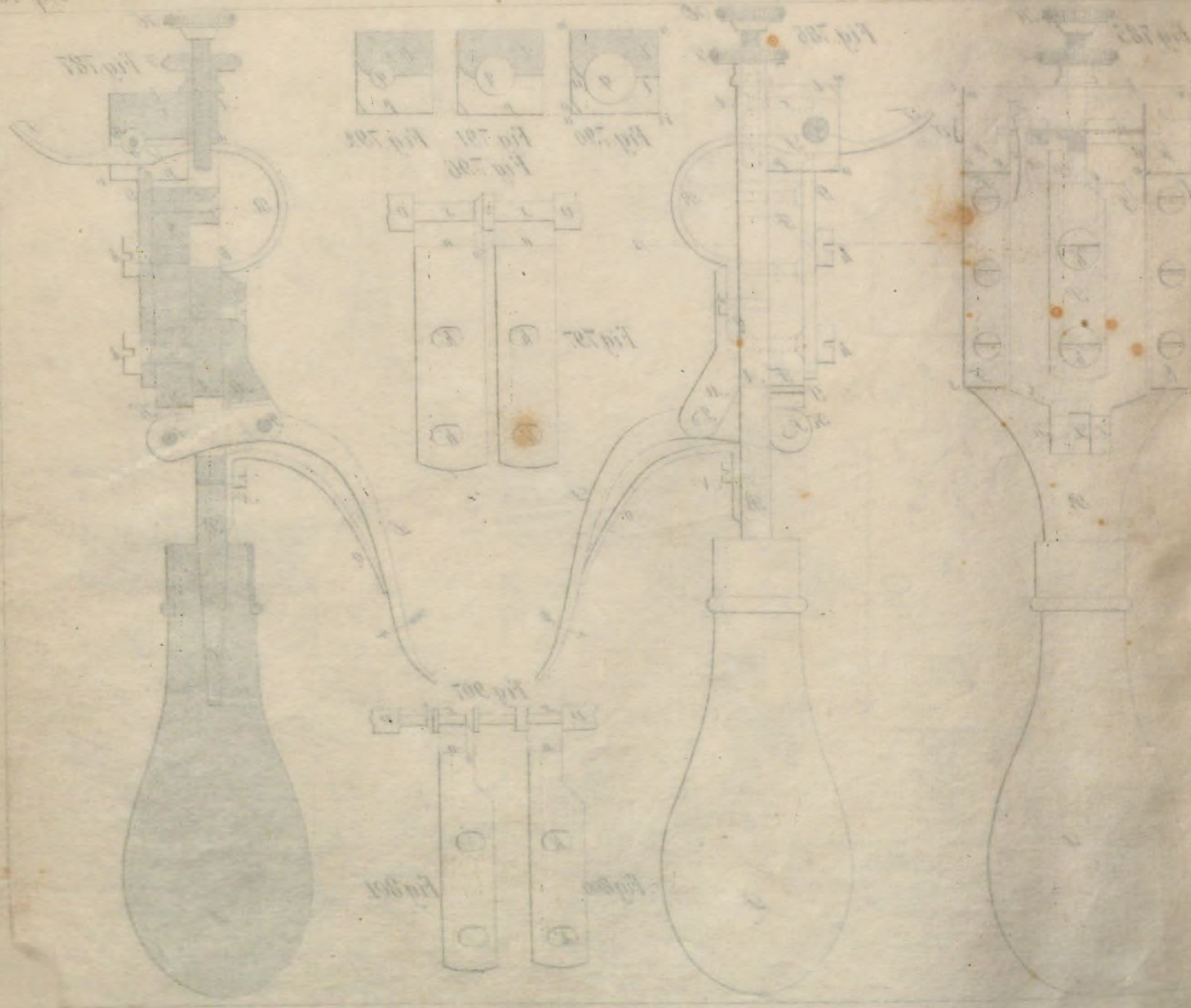
Fig. 127











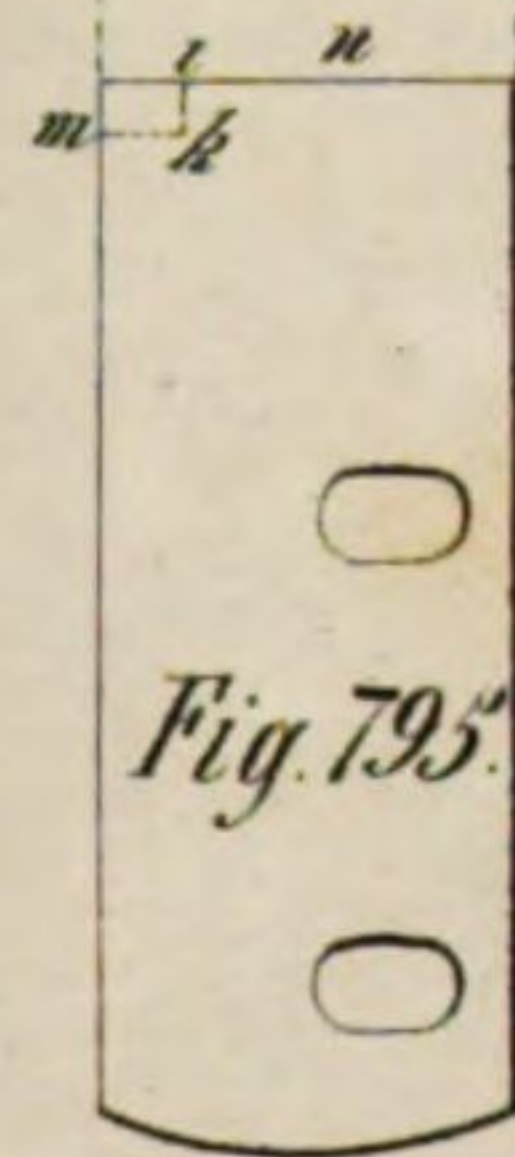
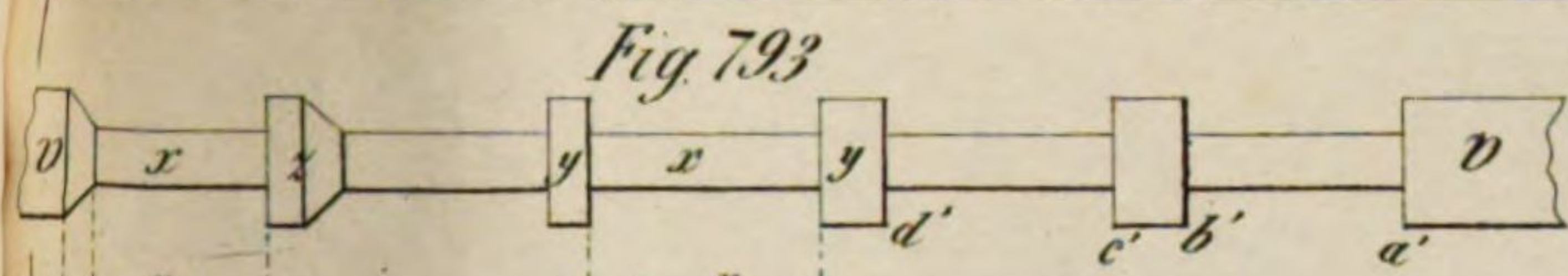


Fig. 809.

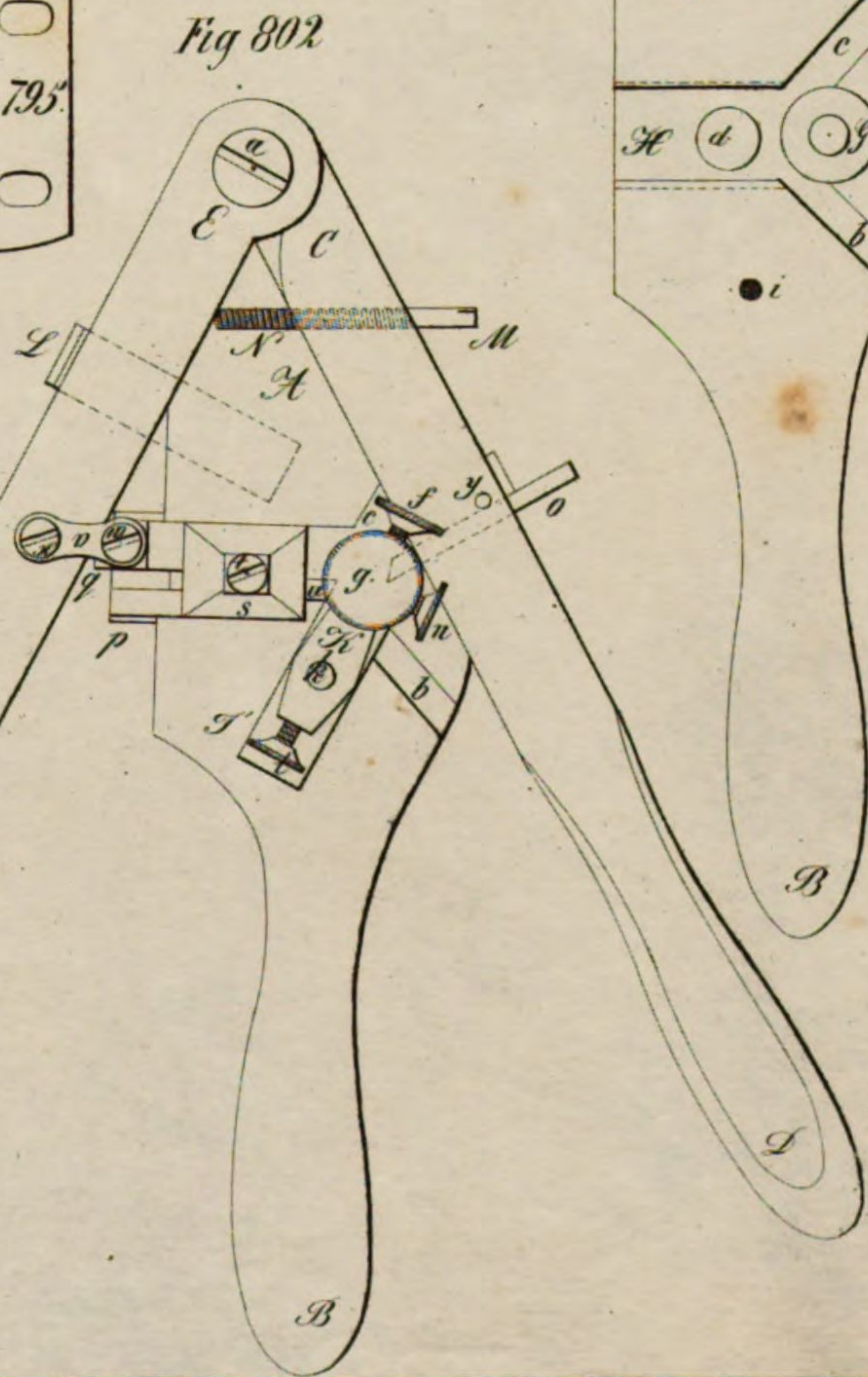


Fig. 803

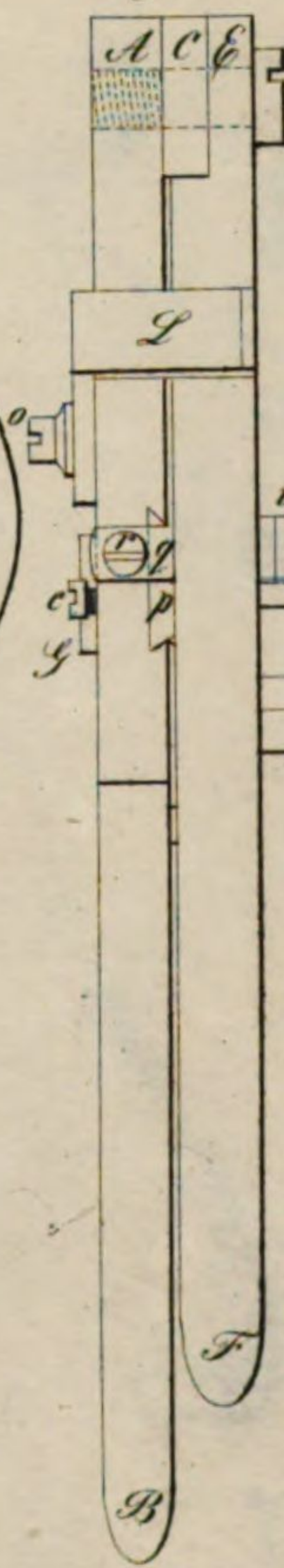


Fig. 810.

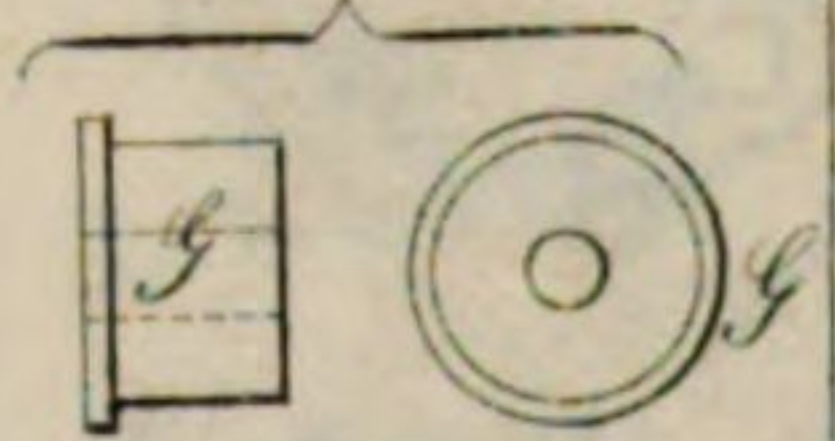


Fig. 808.

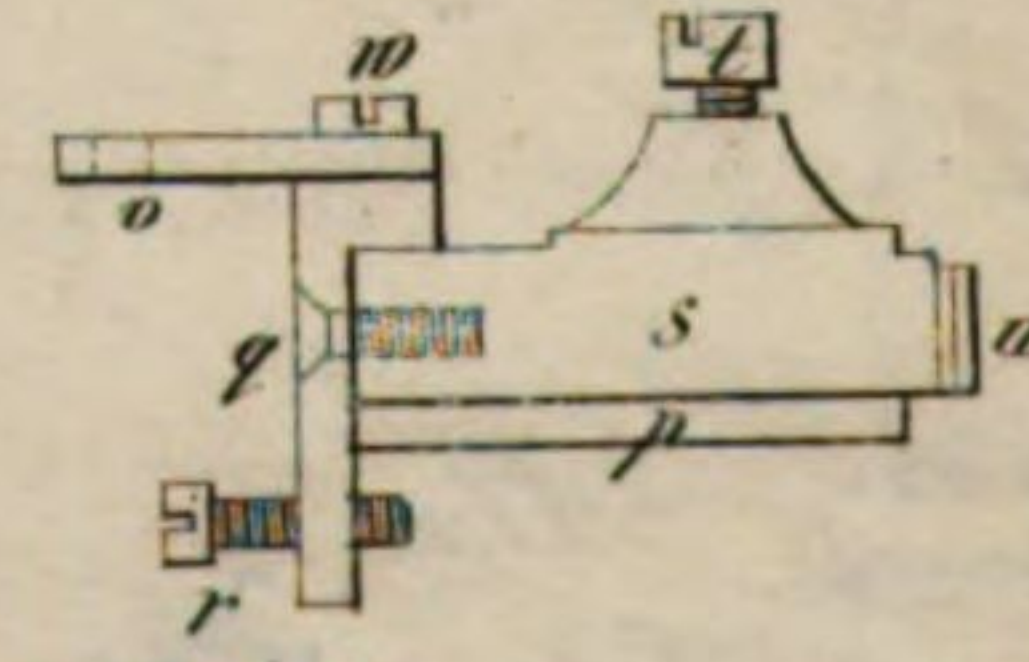


Fig. 806

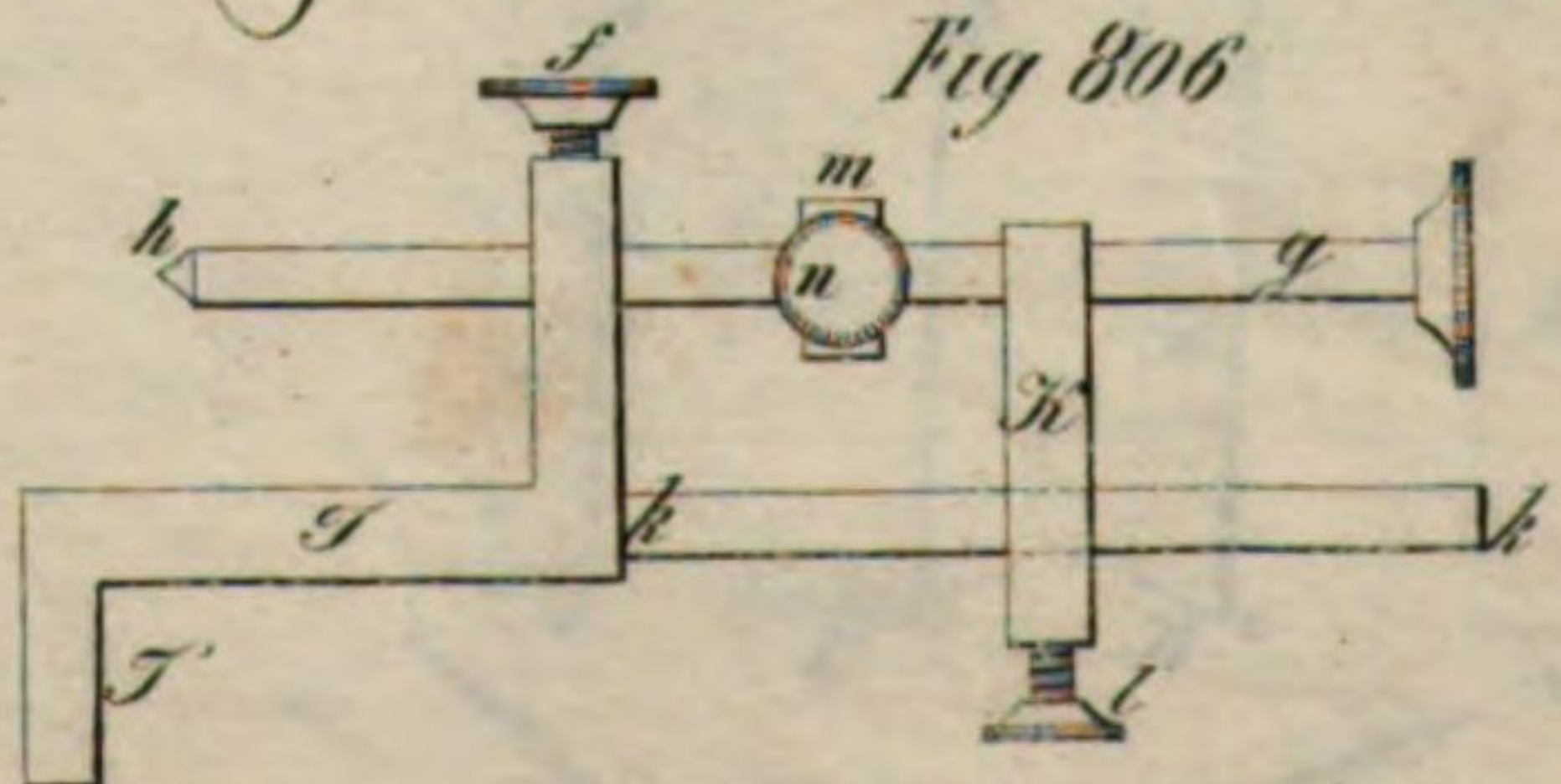


Fig 800

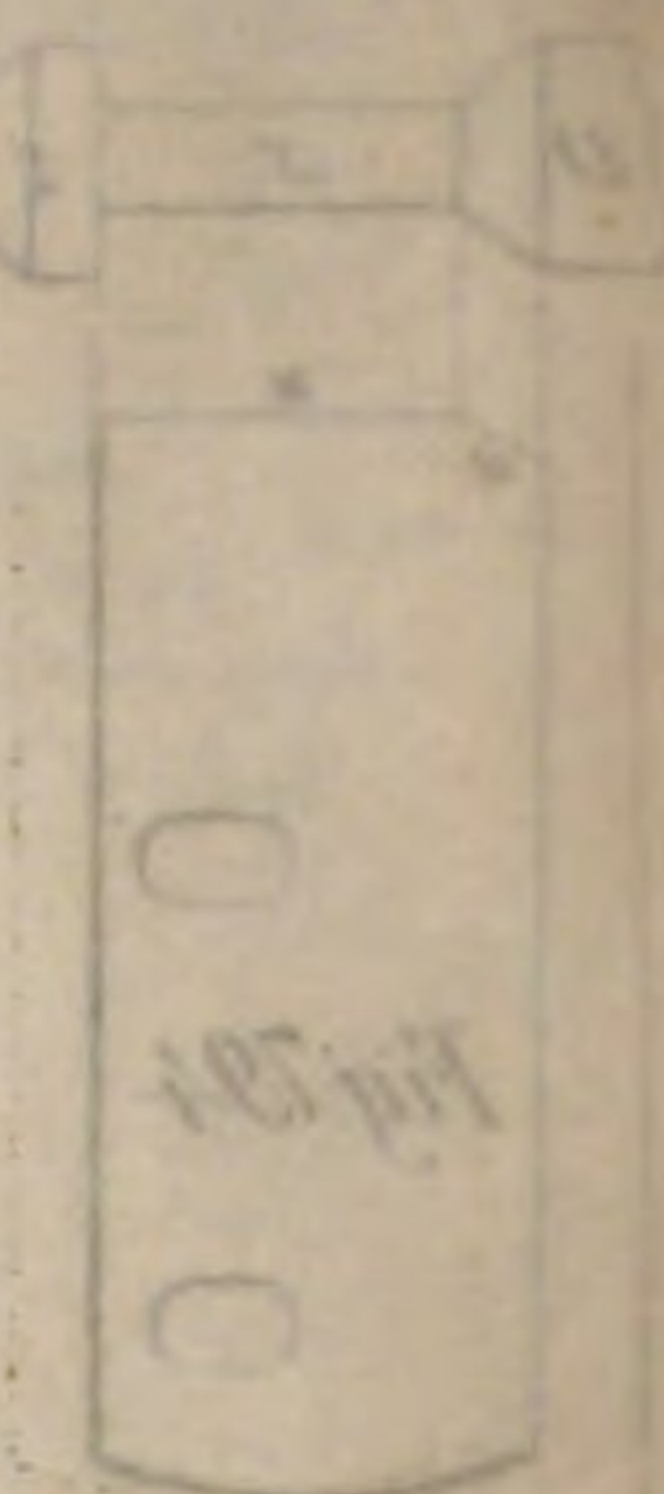


Fig 799

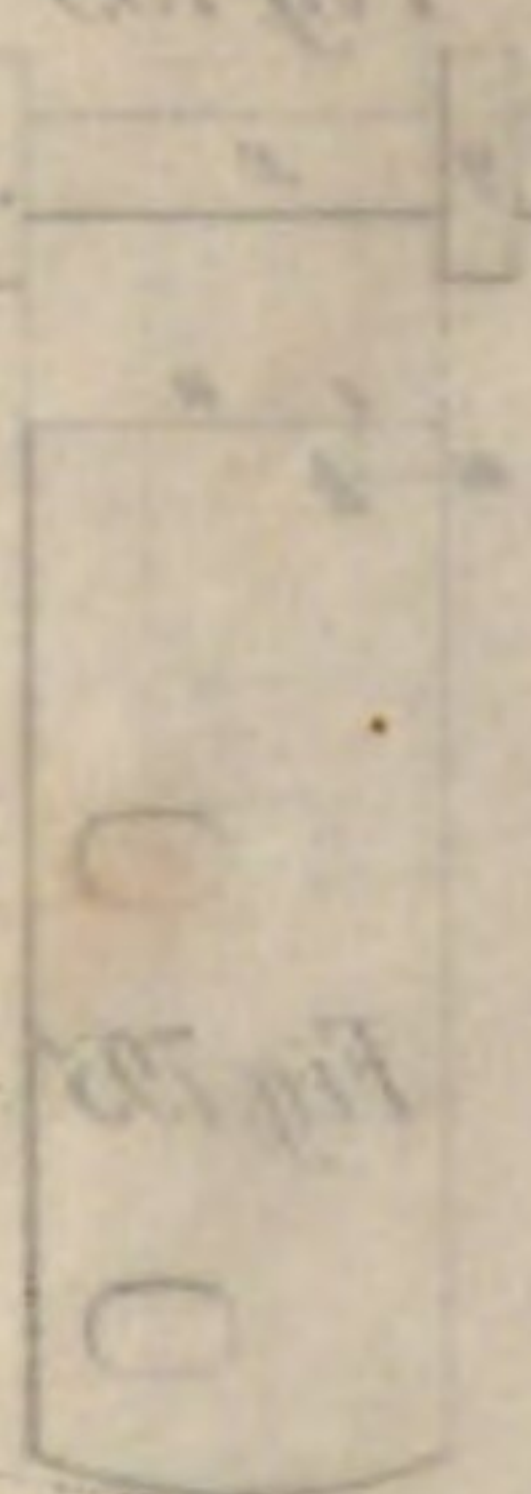


Fig 798

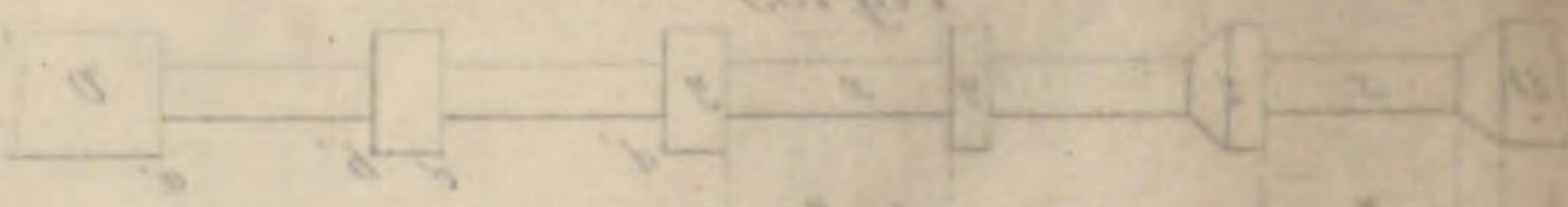


Fig 803

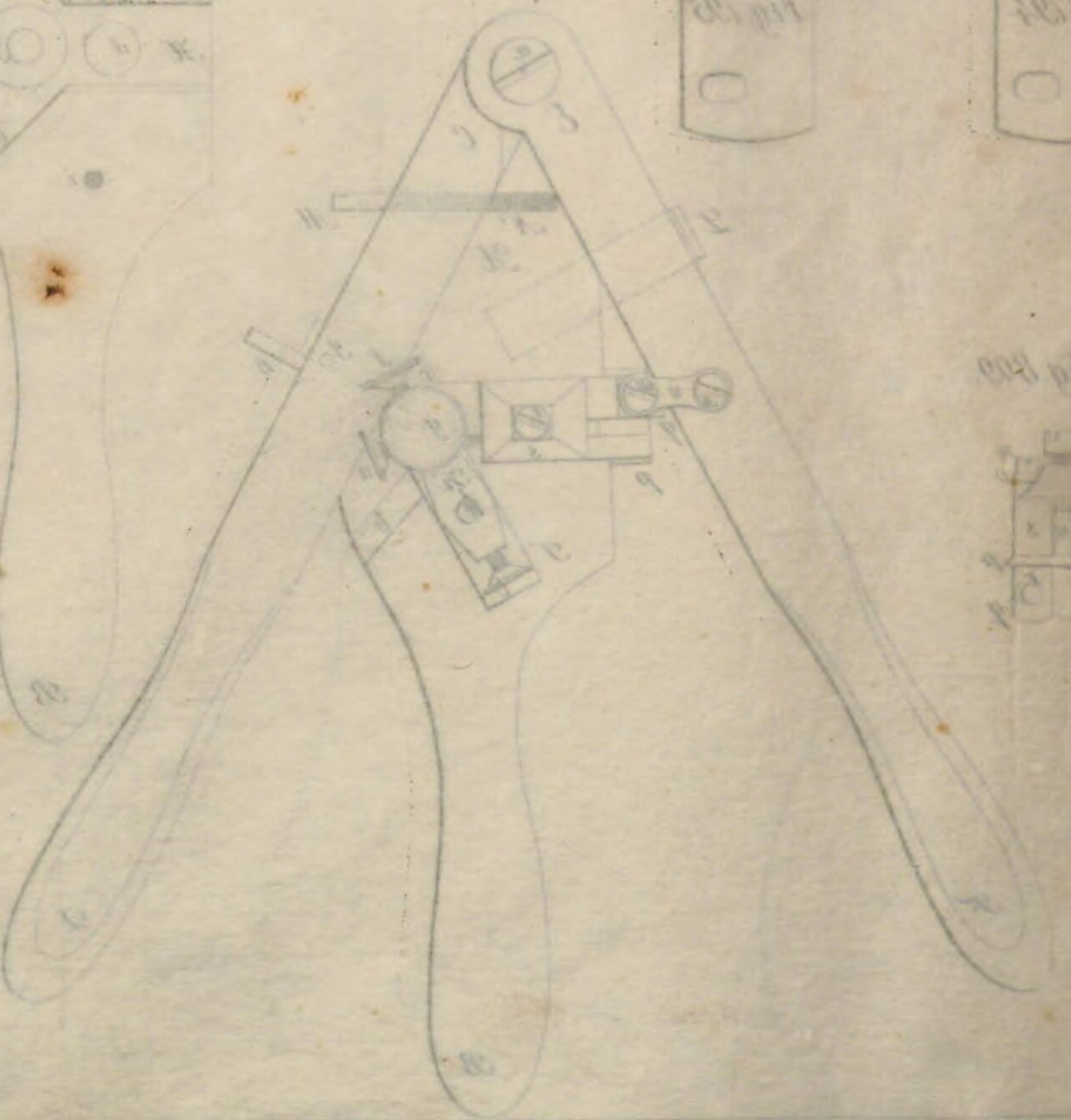


Fig 804



Fig 805

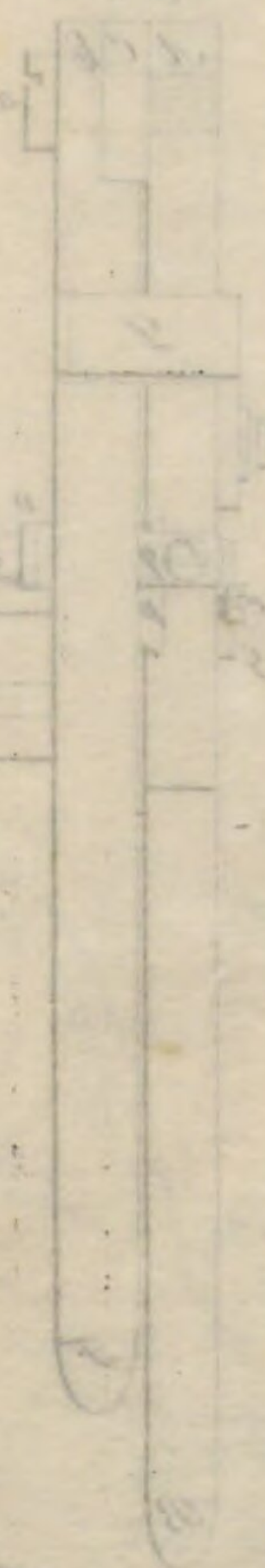


Fig 806

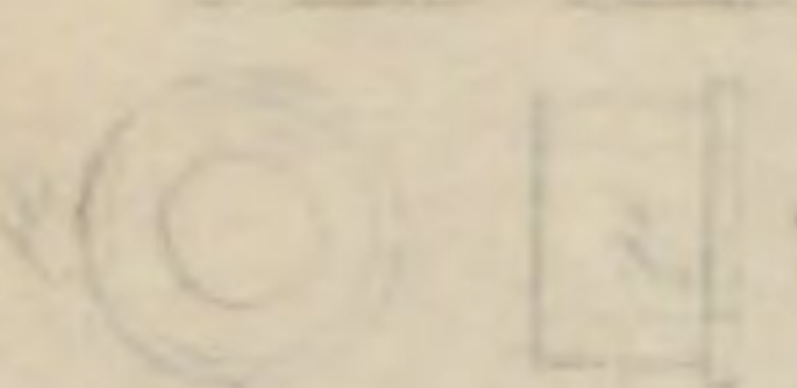


Fig 811

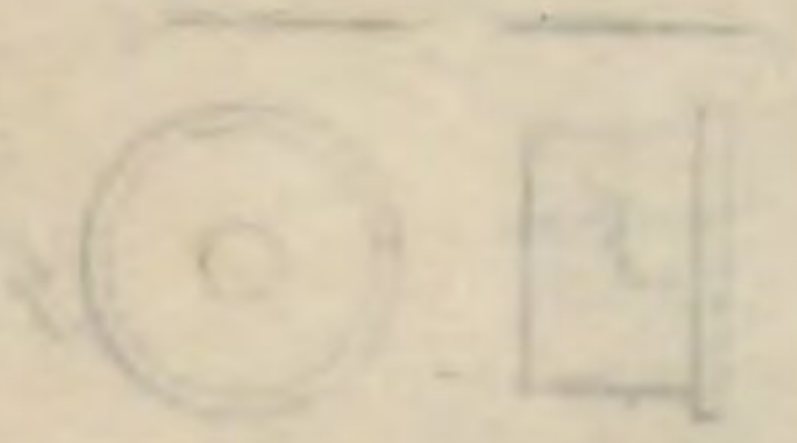


Fig 808

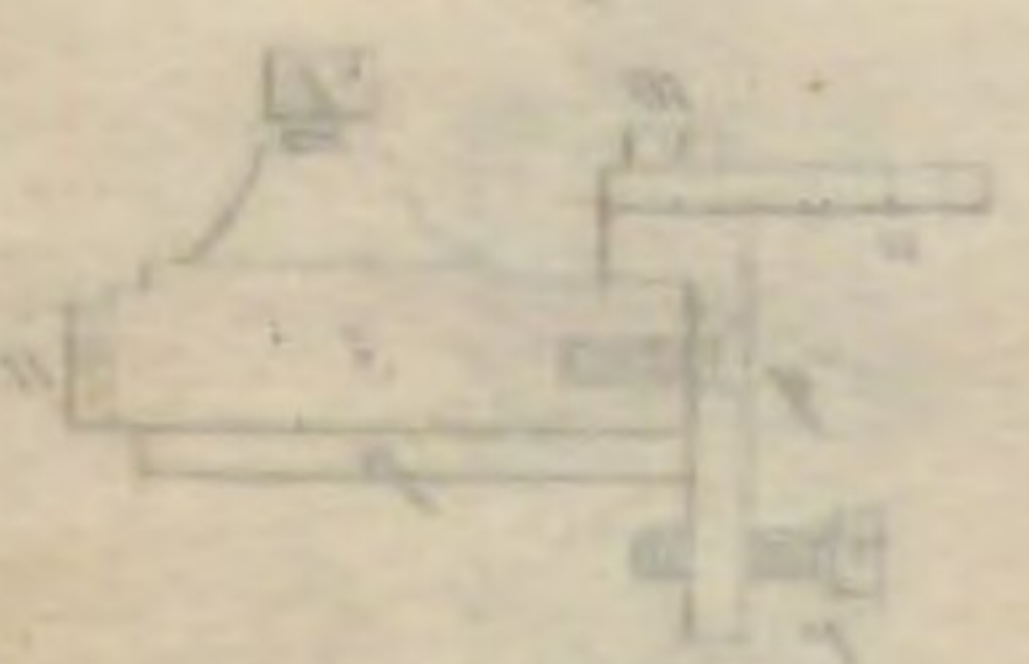
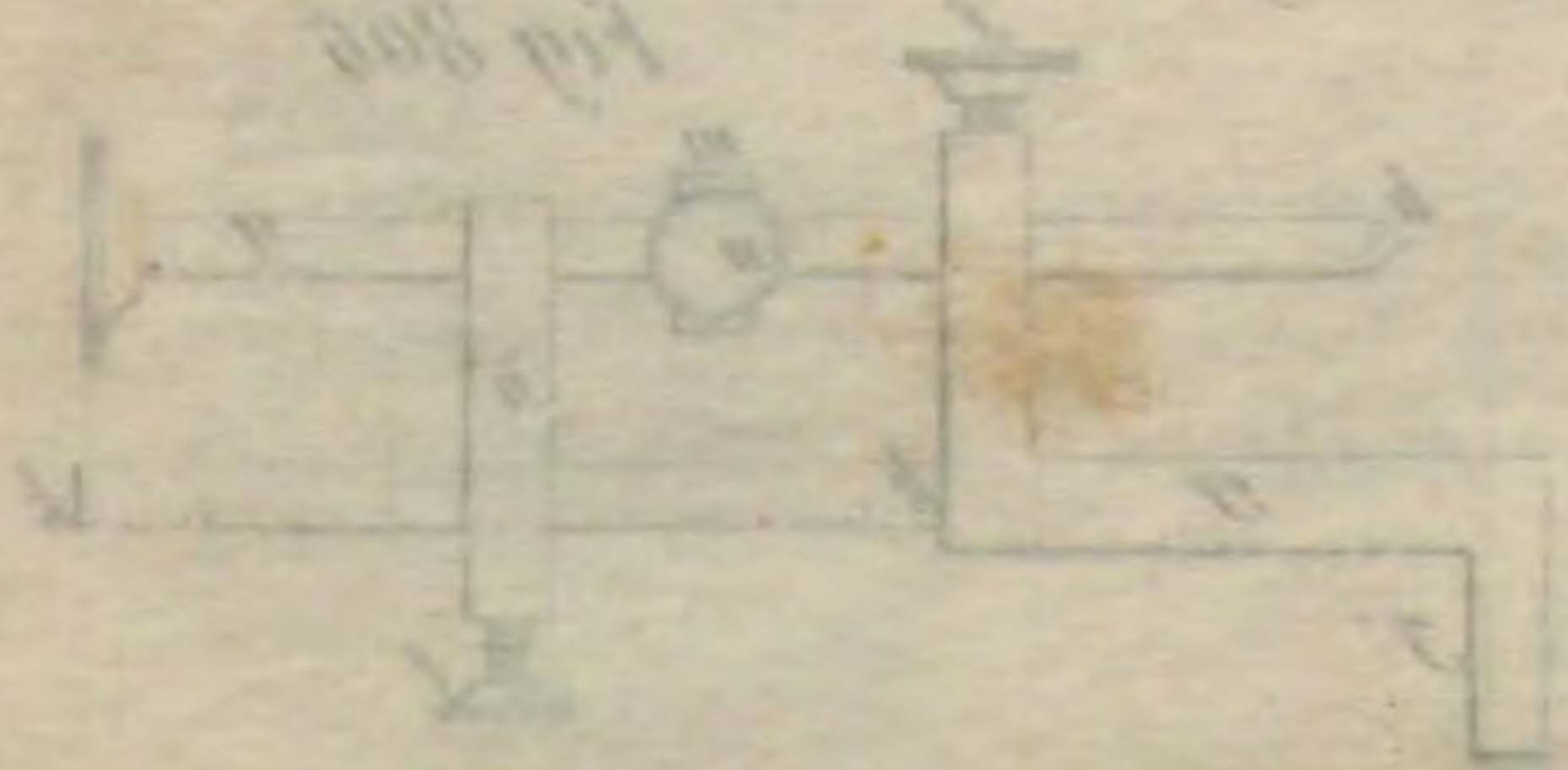


Fig 809



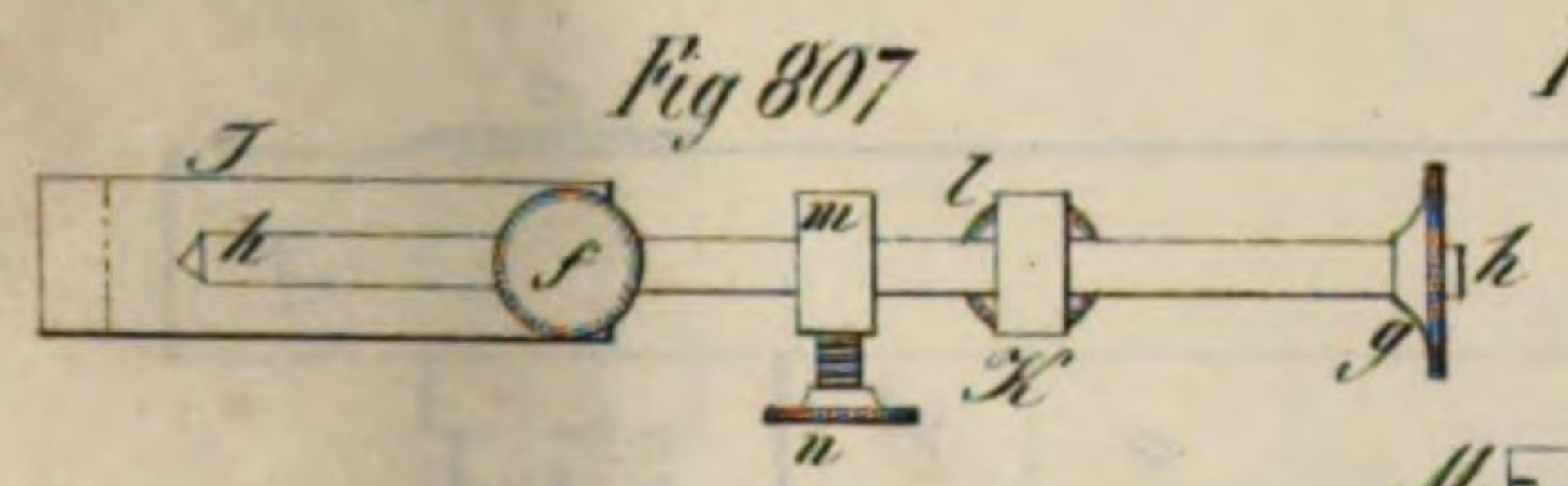


Fig. 807

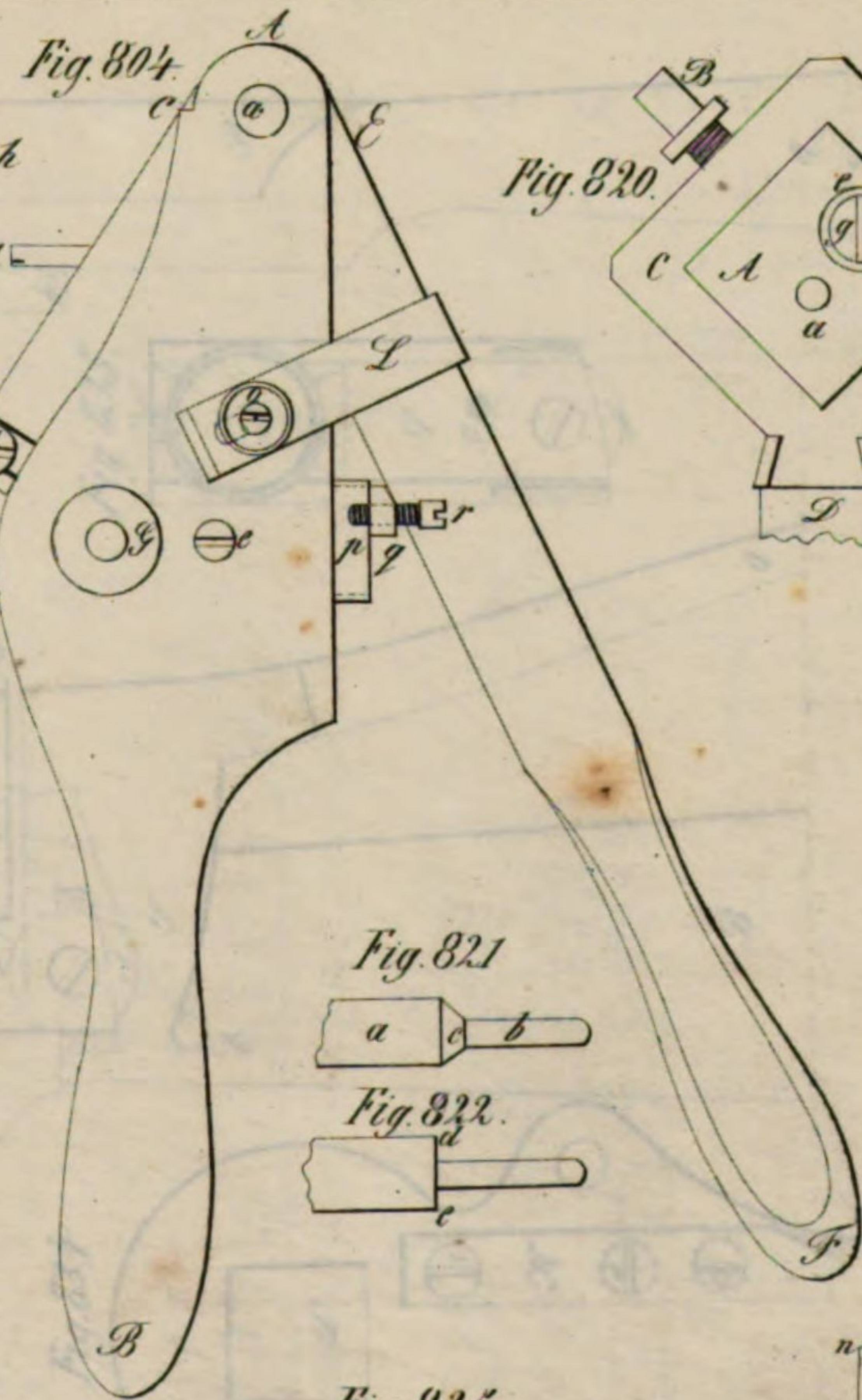


Fig. 804

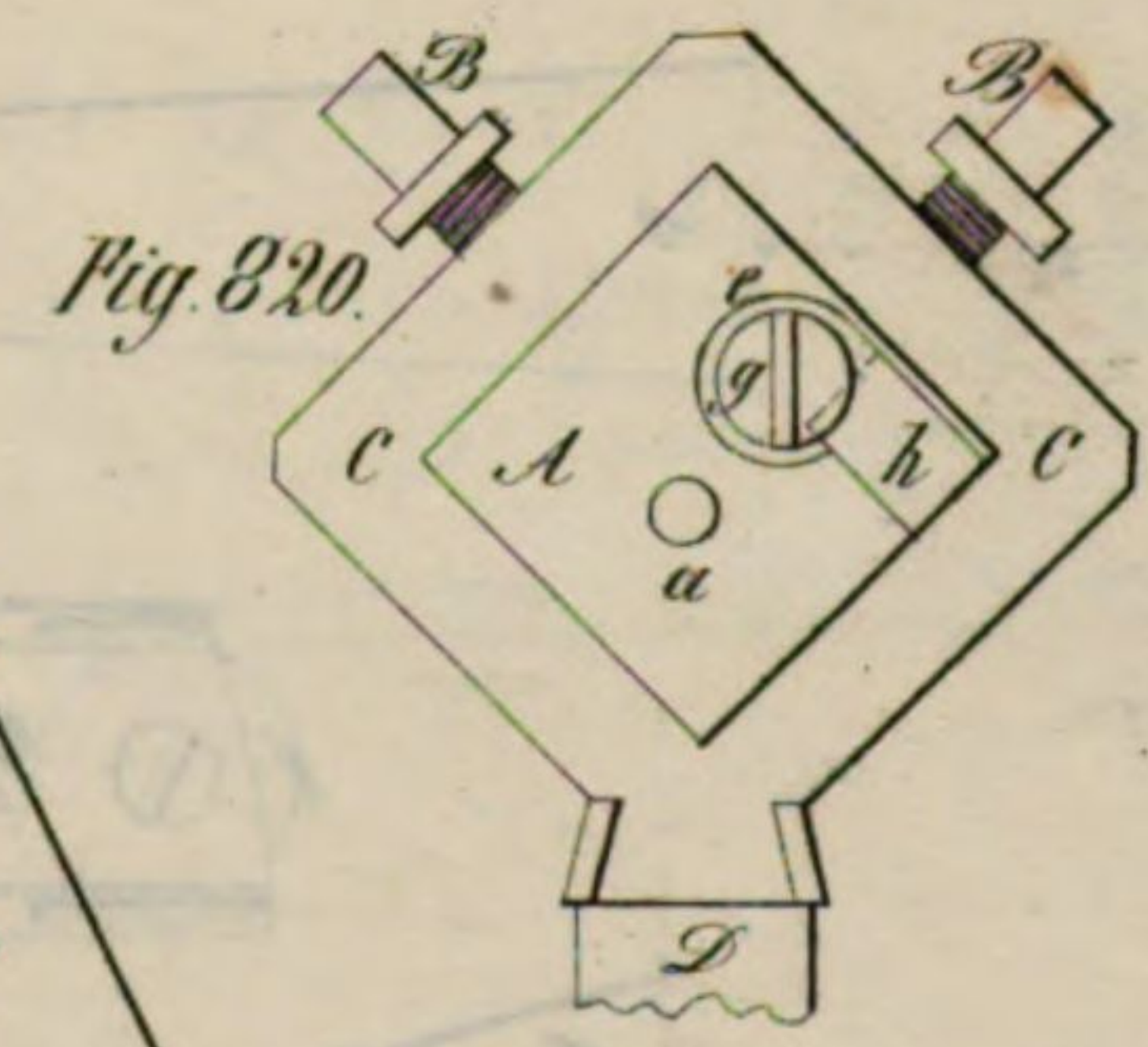


Fig. 820

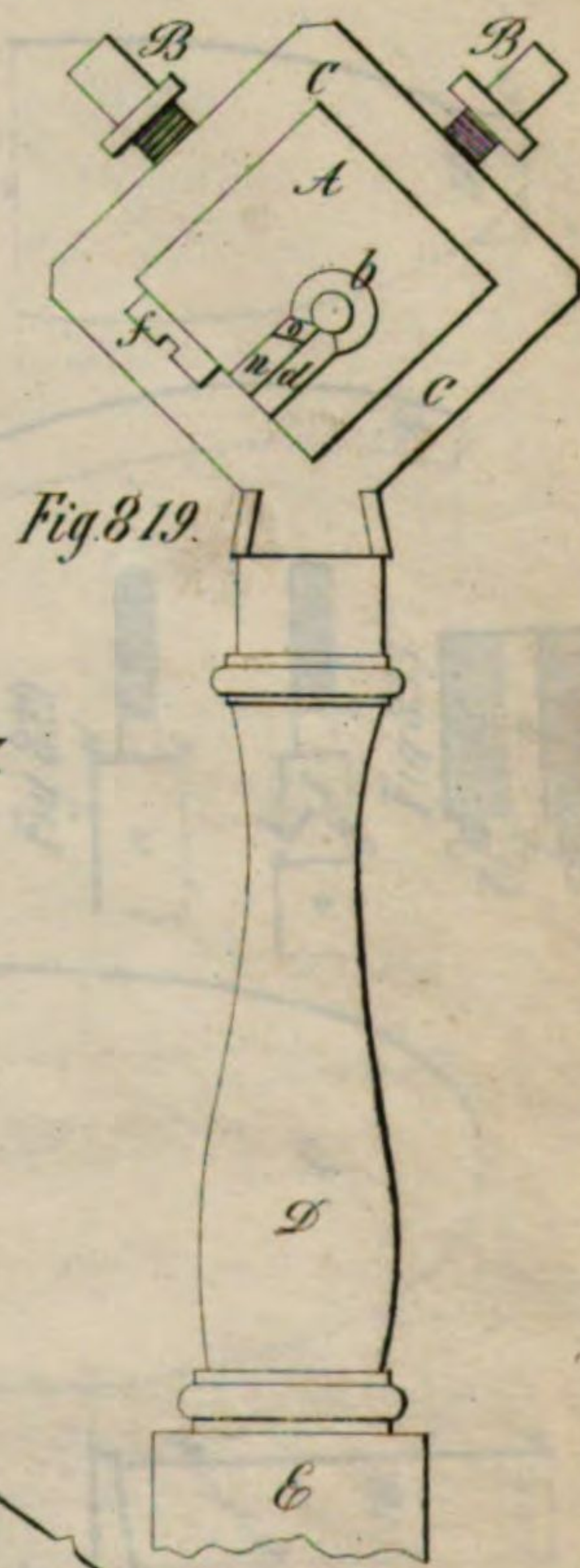


Fig. 819



Fig. 817

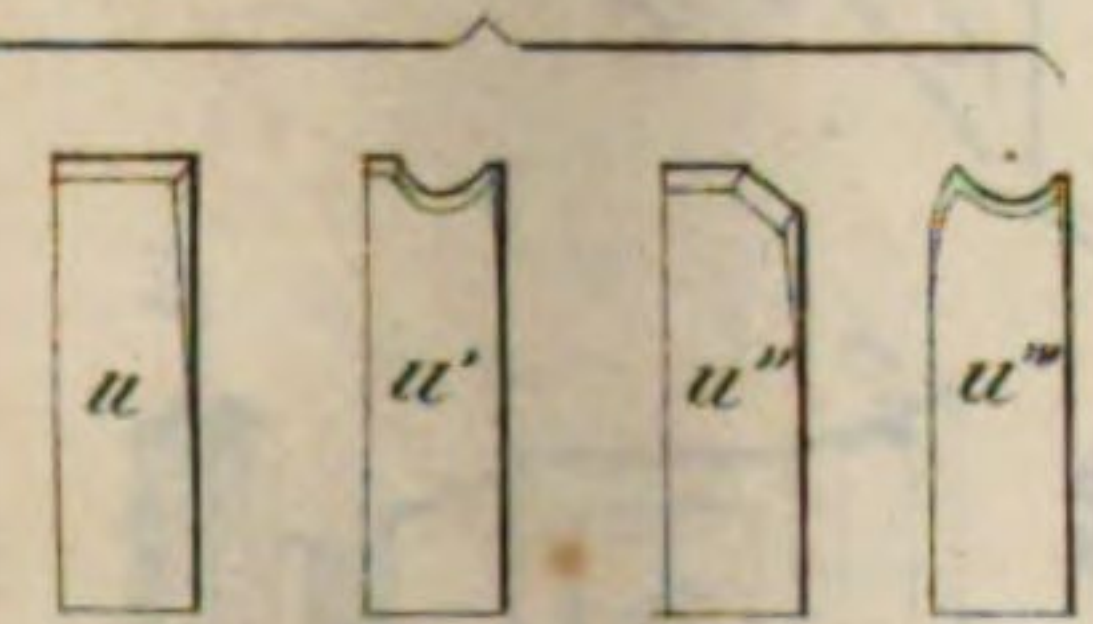


Fig. 812

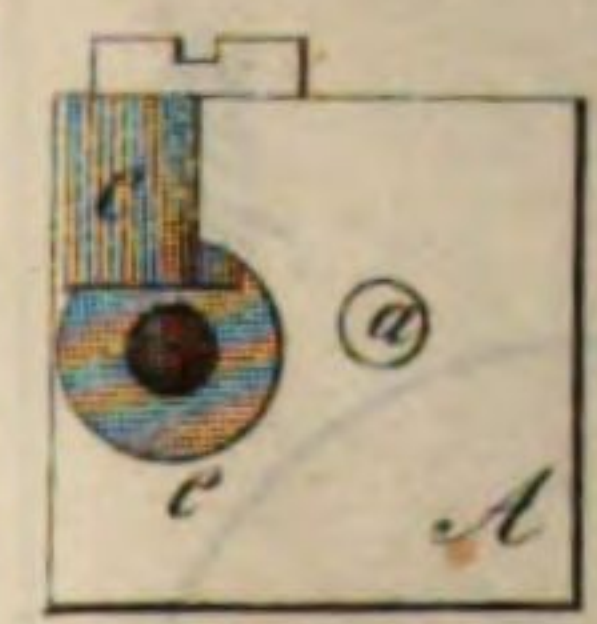


Fig. 815



Fig. 823

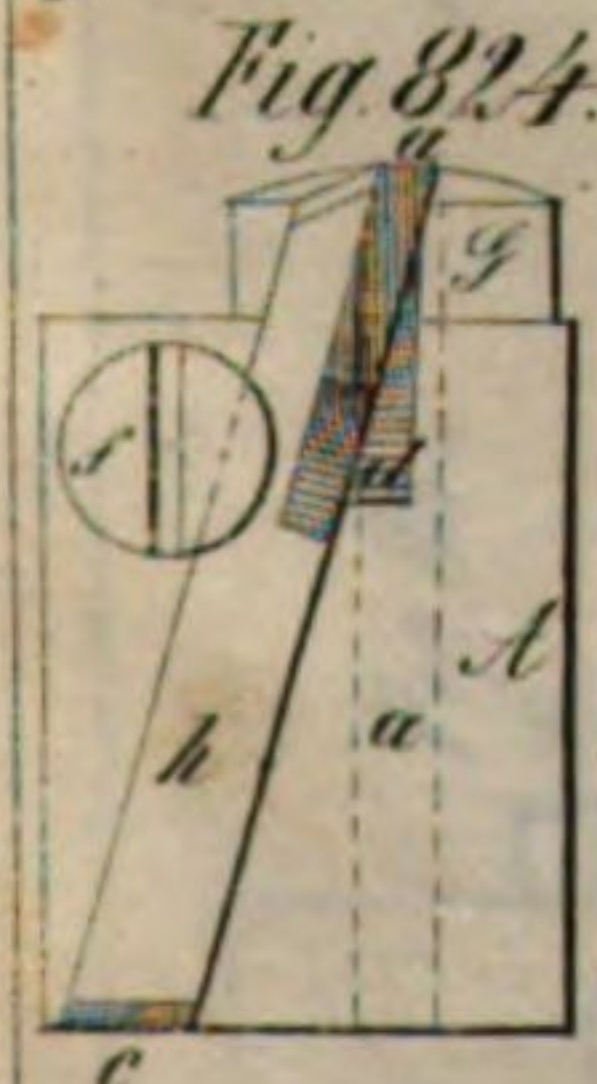


Fig. 824



Fig. 813



Fig. 814

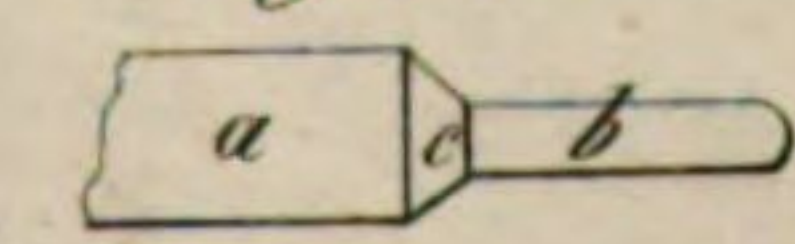


Fig. 821

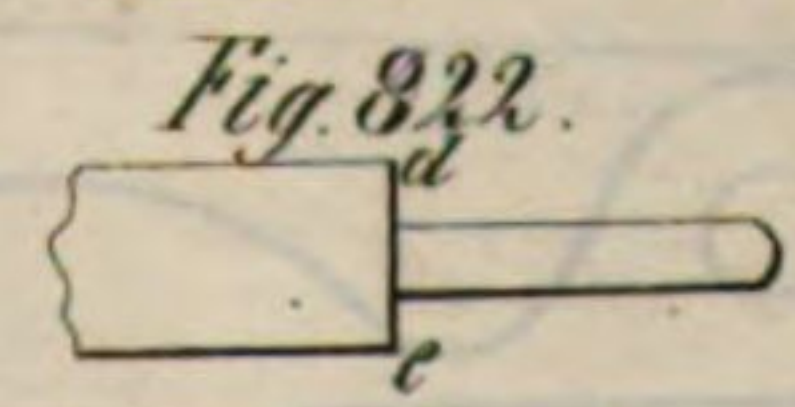


Fig. 822

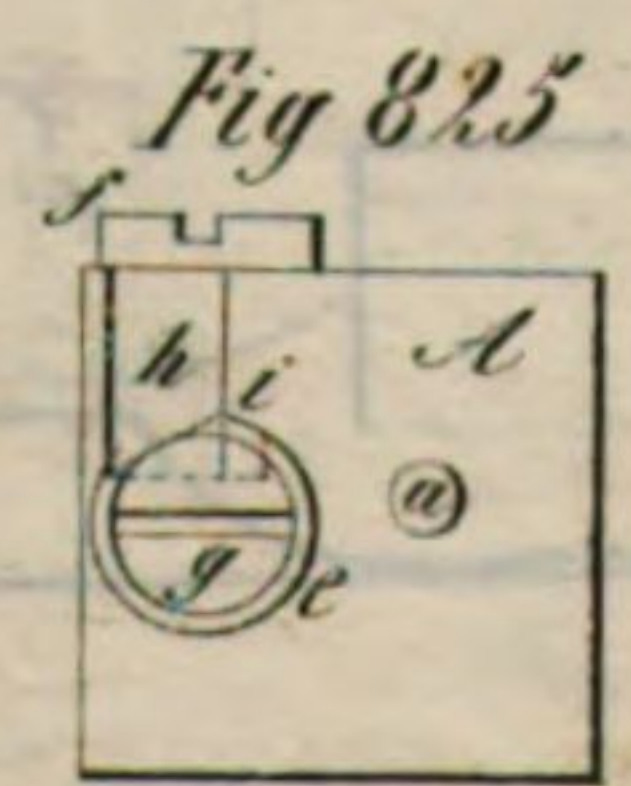


Fig. 825

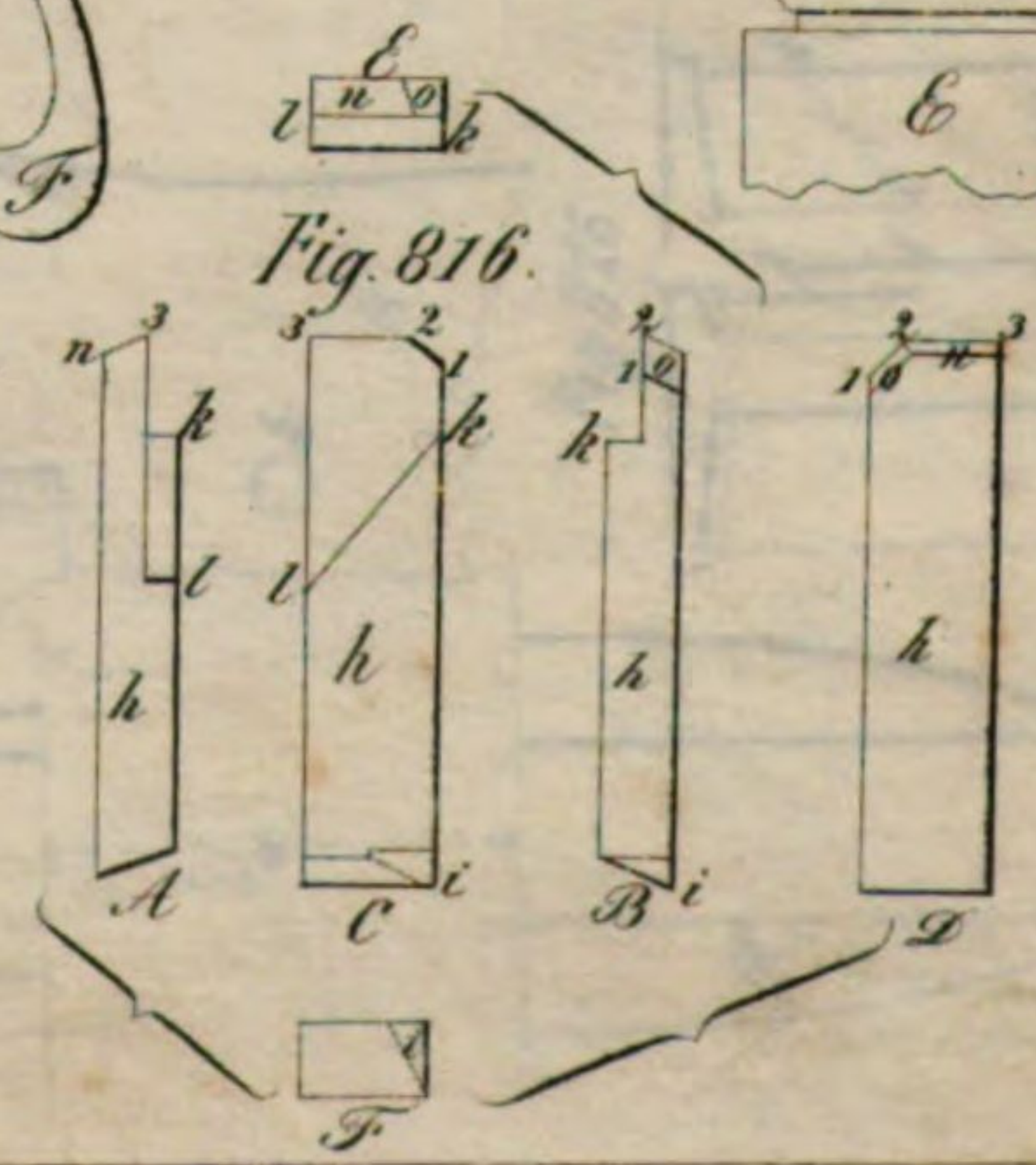


Fig. 816

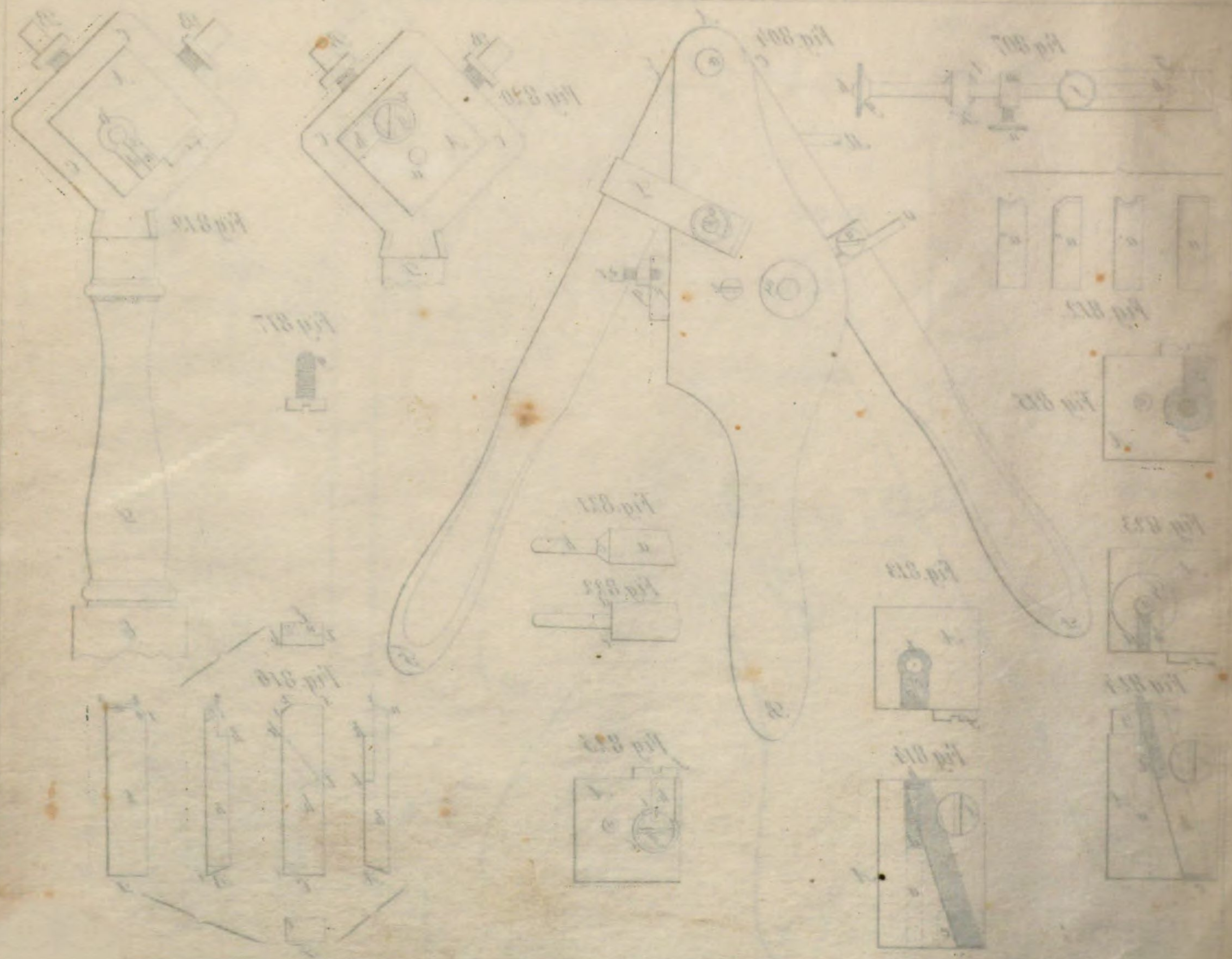


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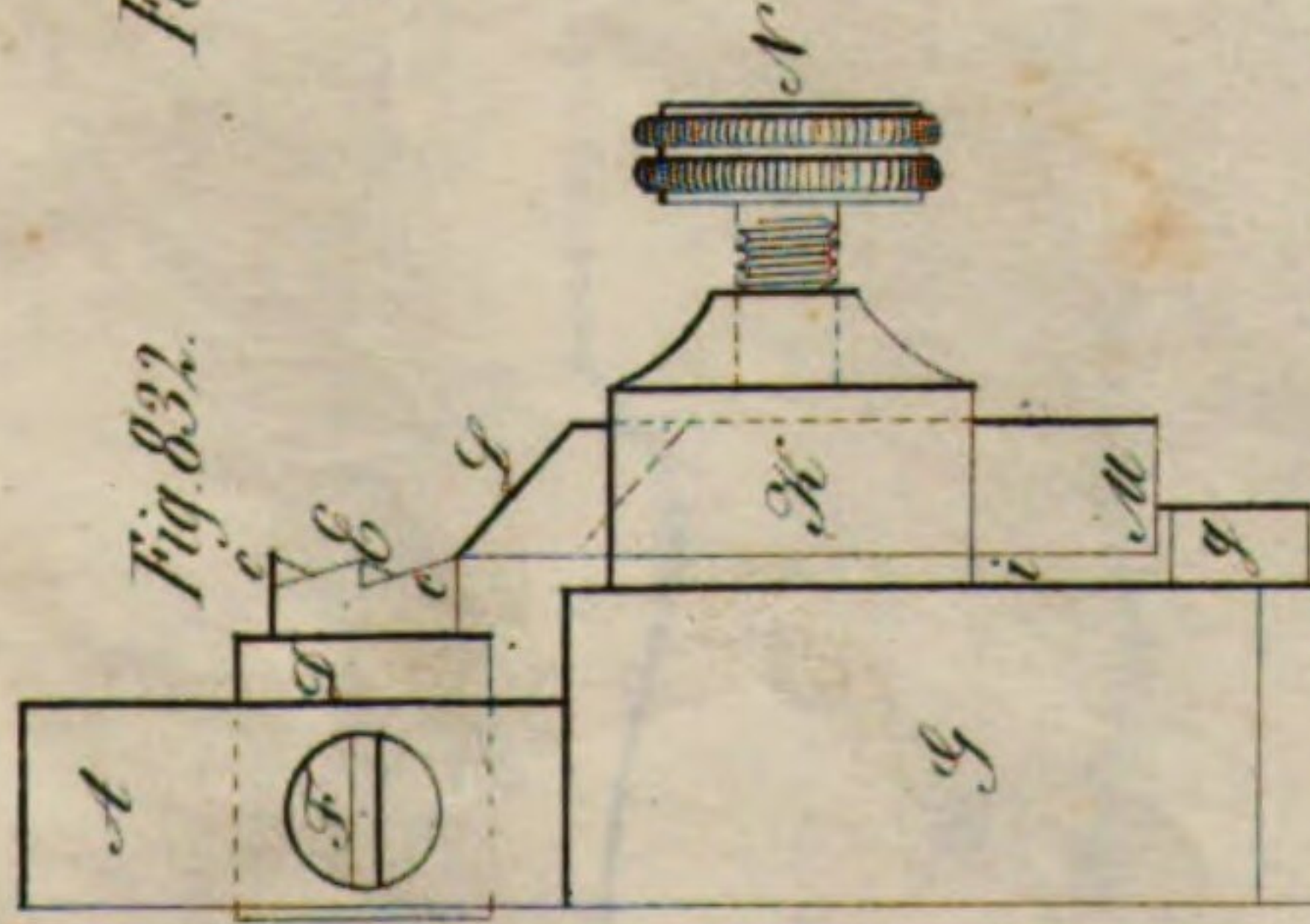


Fig. 830.

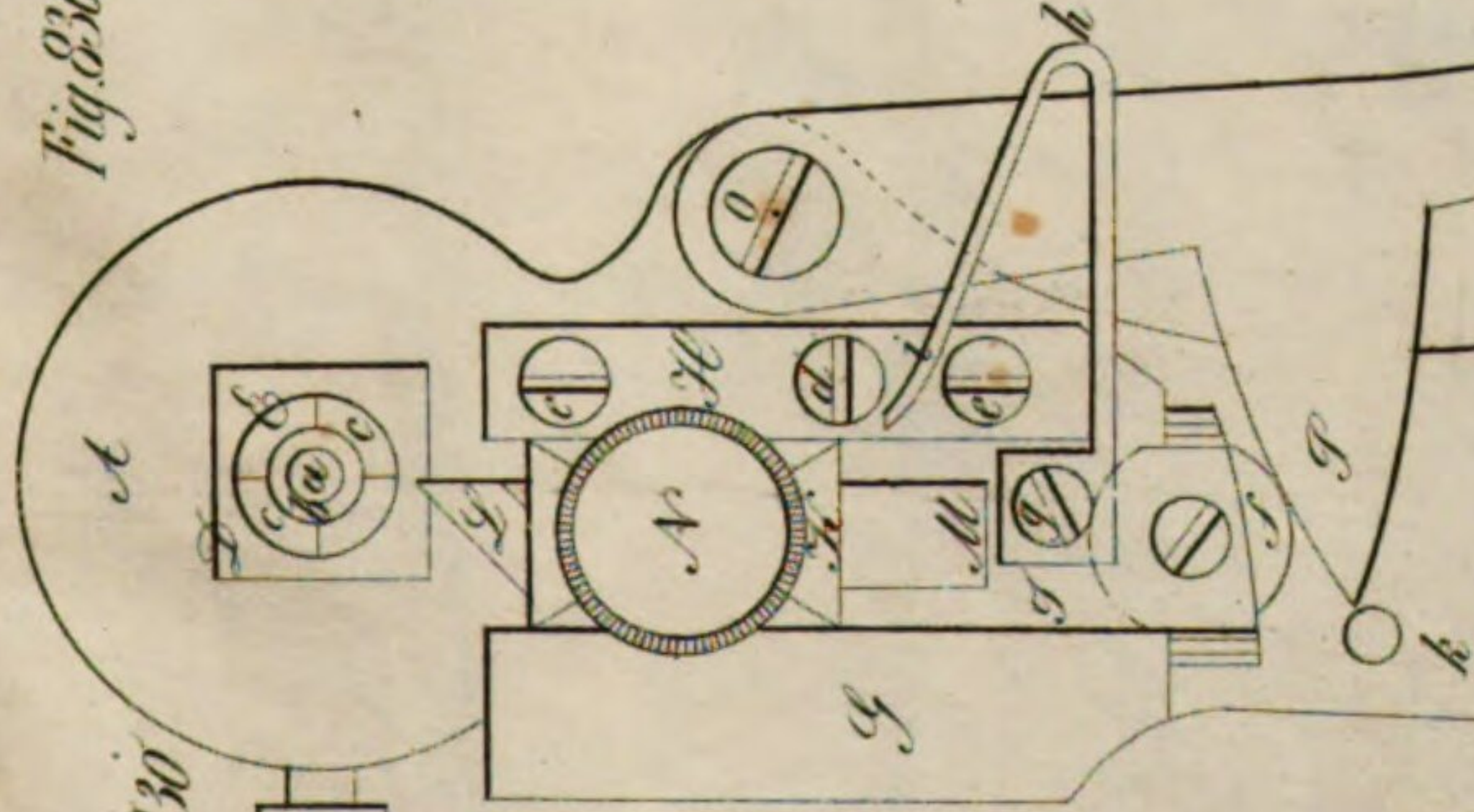


Fig. 836.

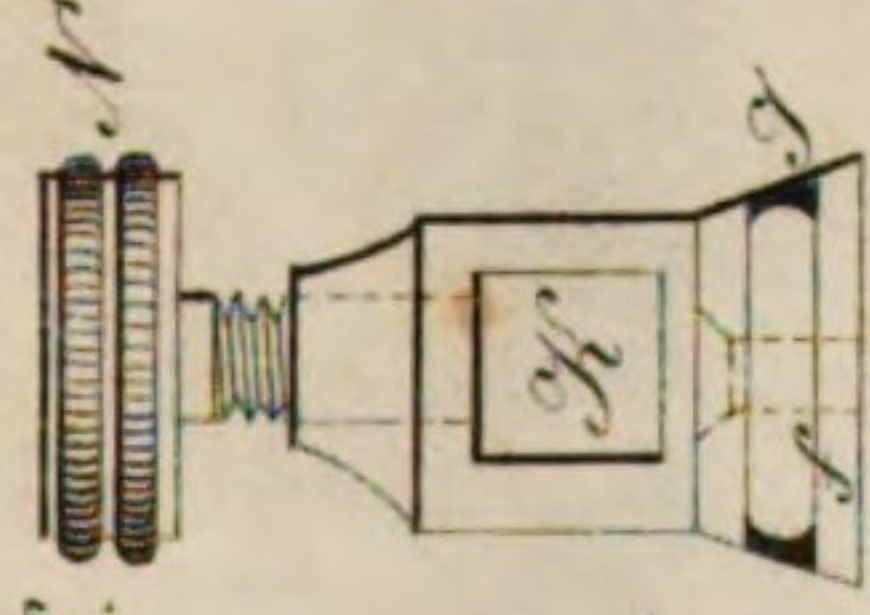


Fig. 831.

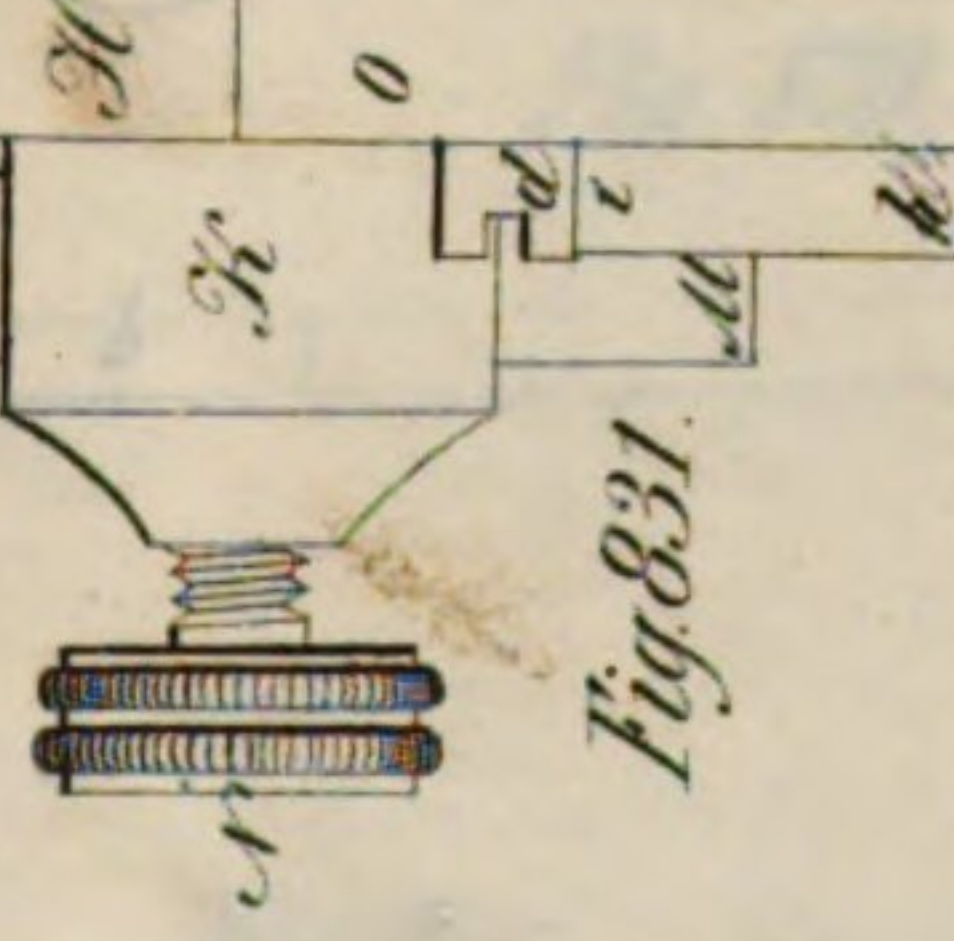


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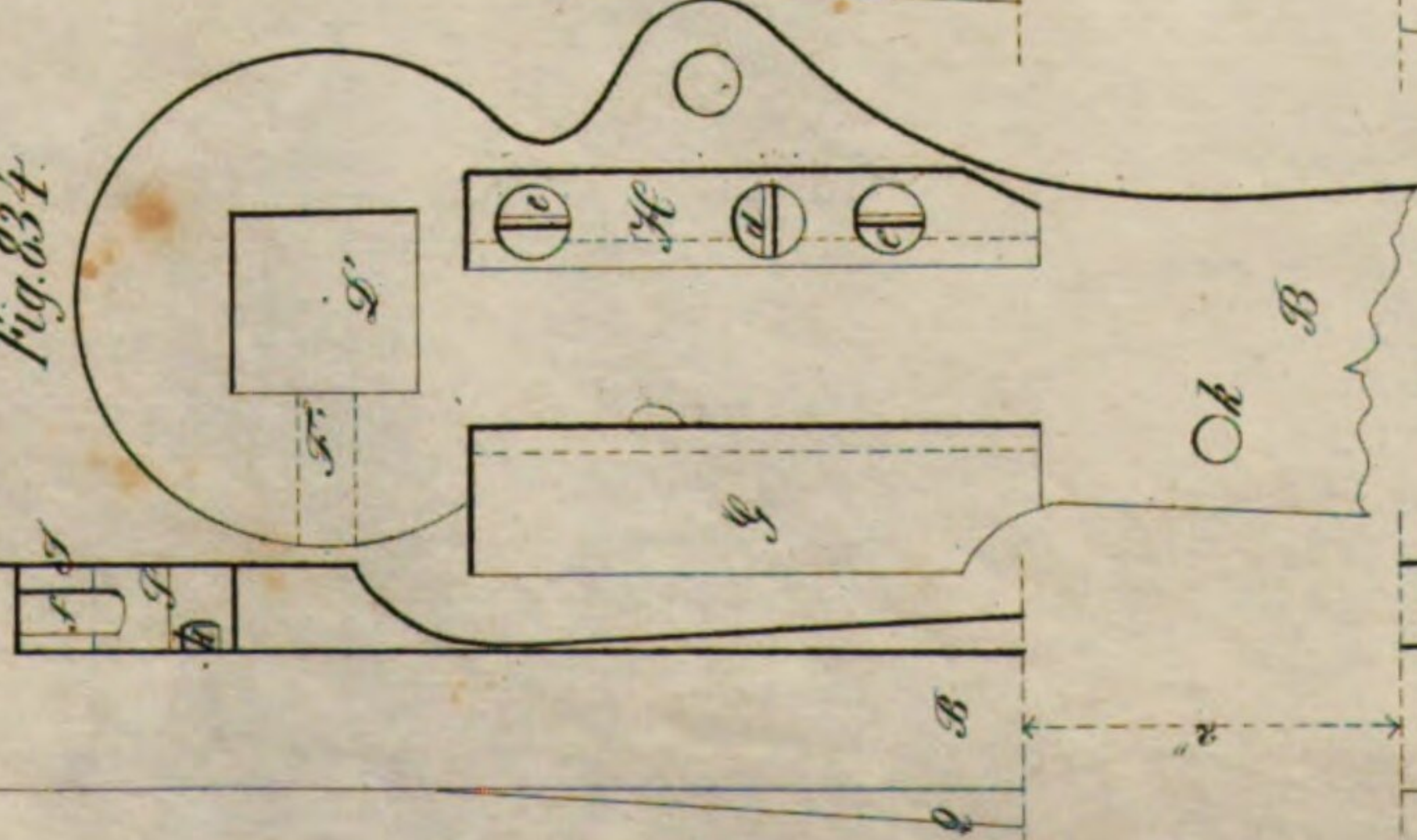


Fig. 835.



Fig. 826.

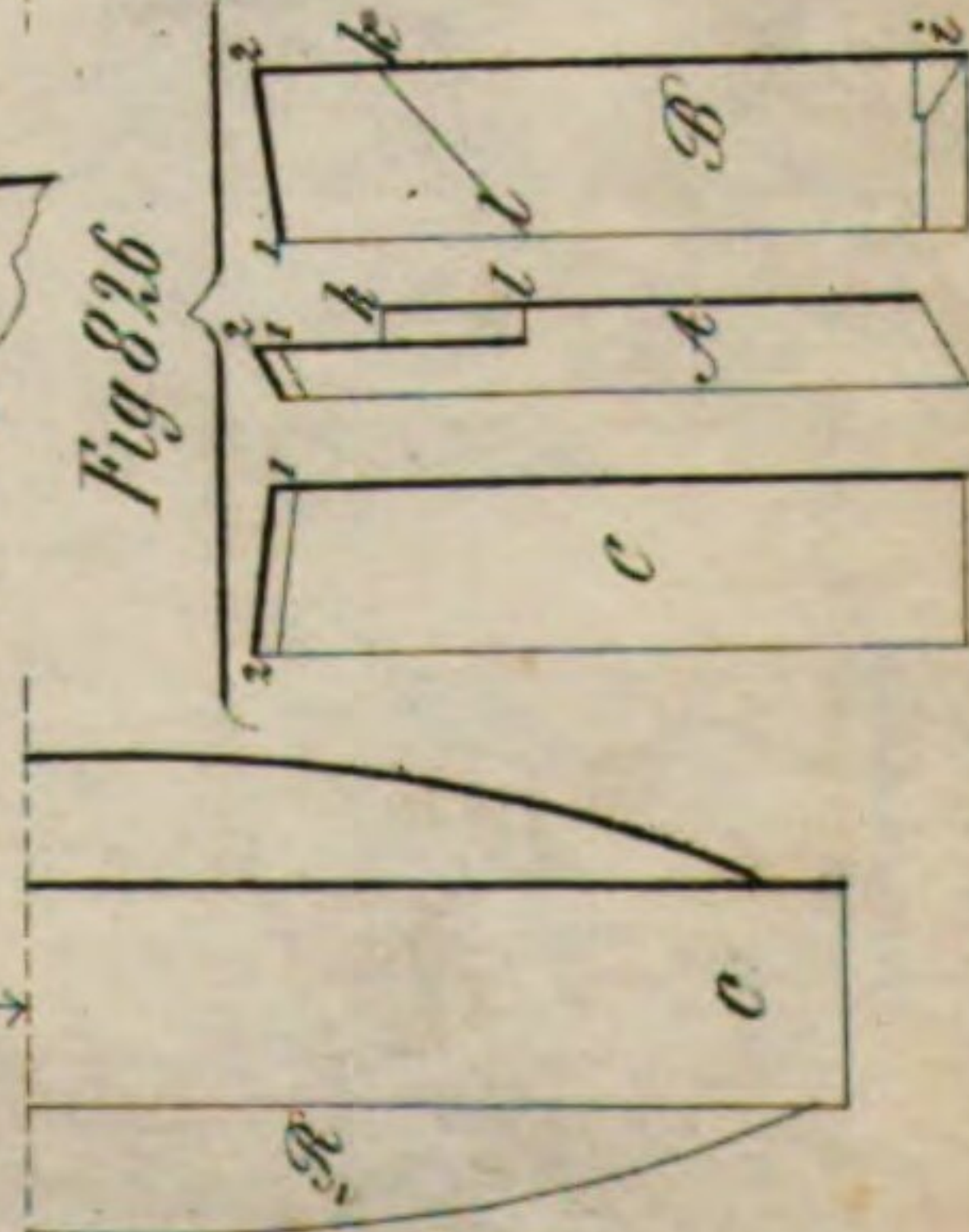
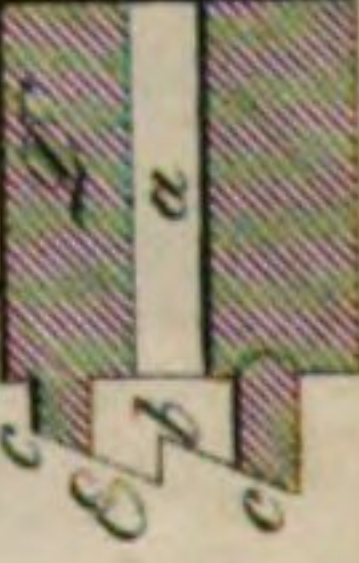


Fig. 829.



Fig. 833.



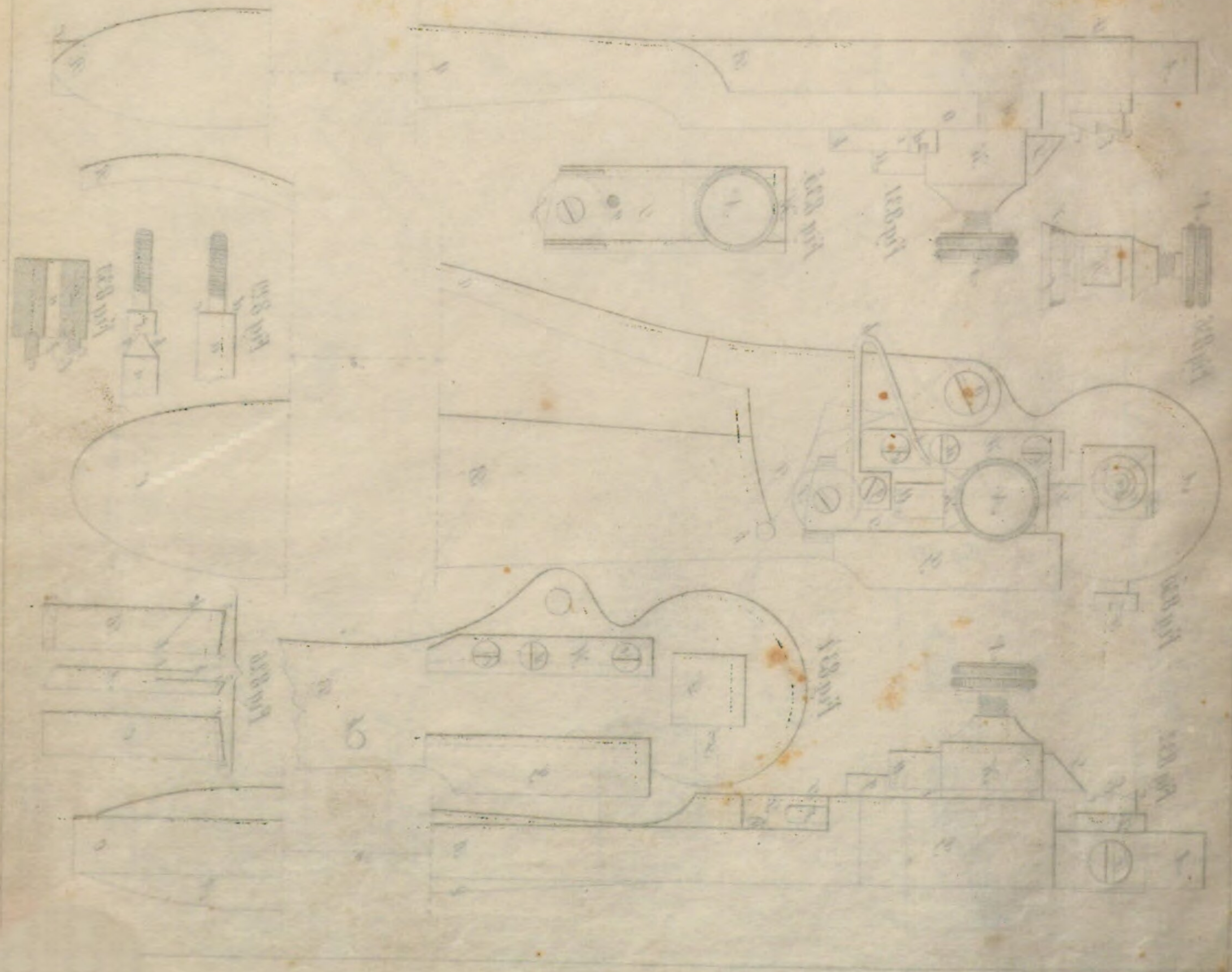


Fig. 818.

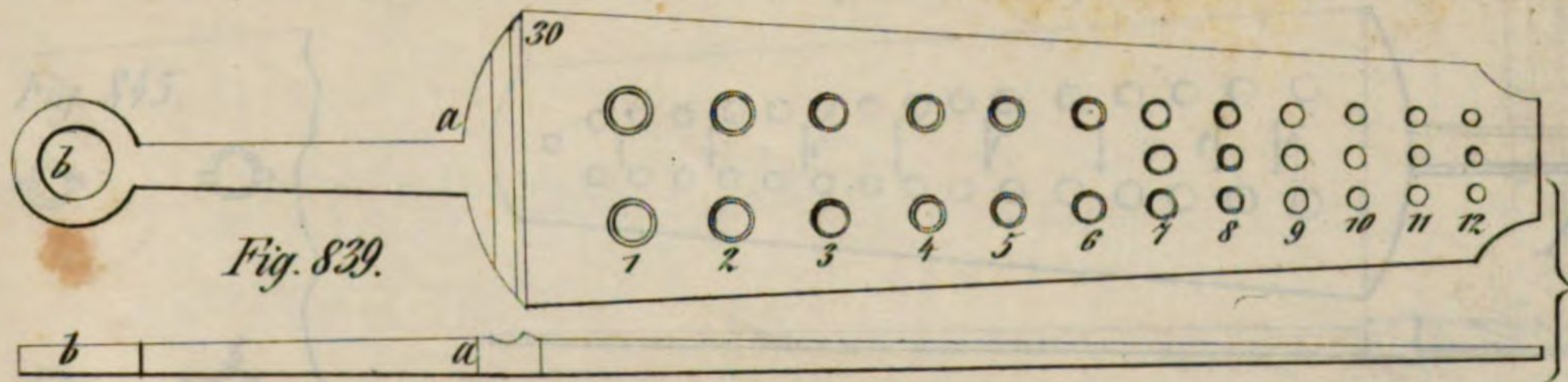
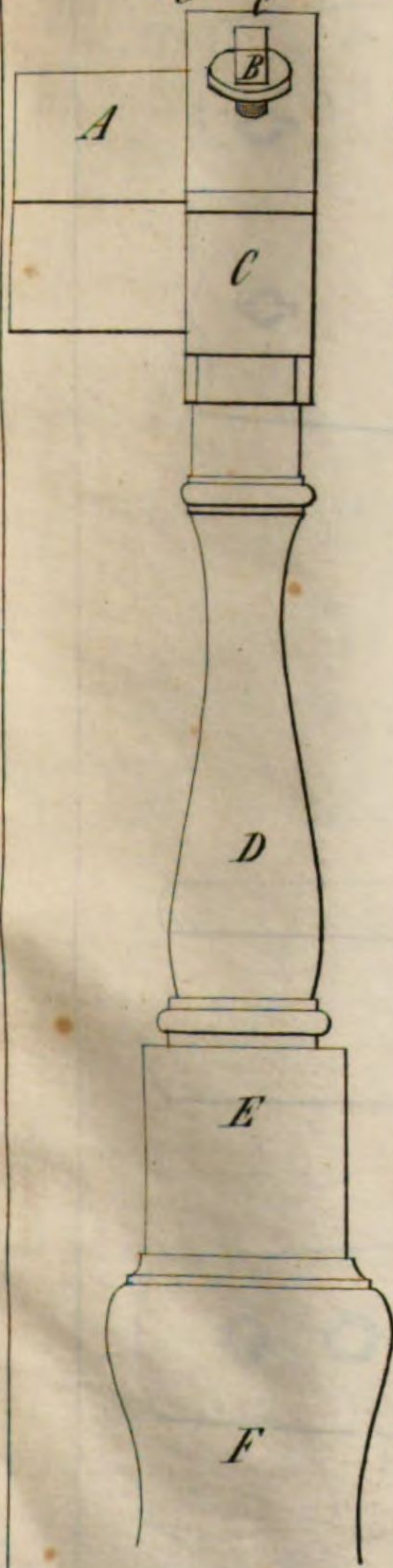


Fig. 839.

Fig. 827.

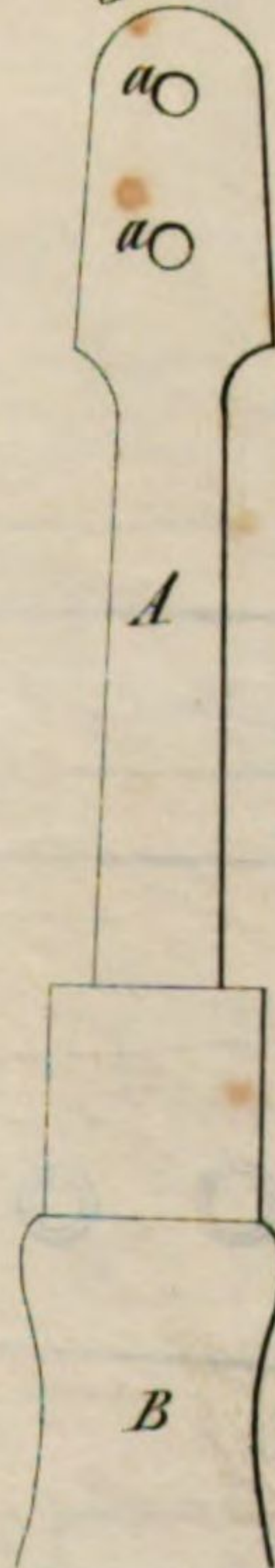


Fig. 828.



Fig. 838.

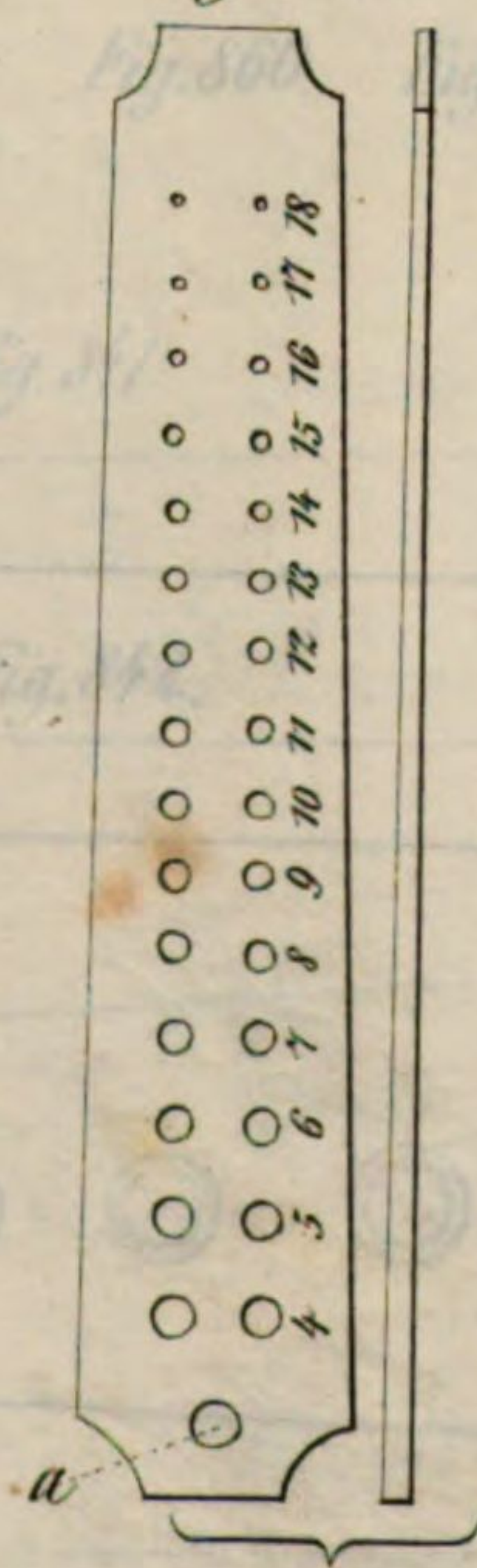


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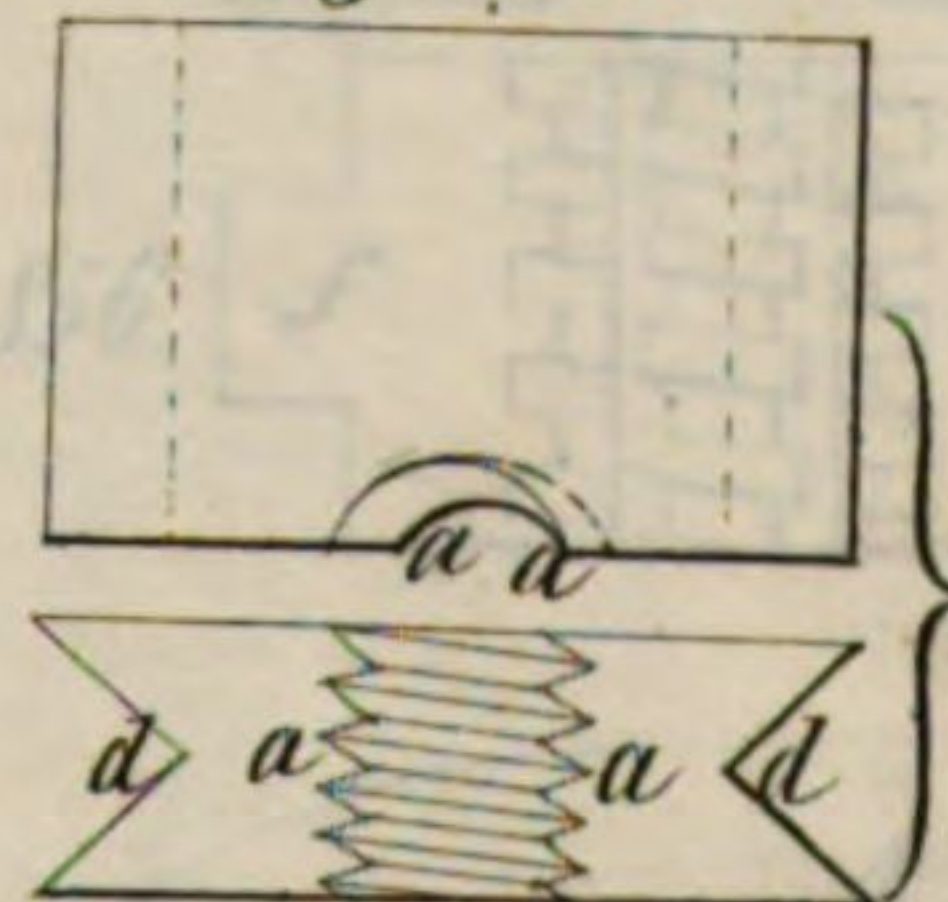


Fig. 848.

Fig. 837.

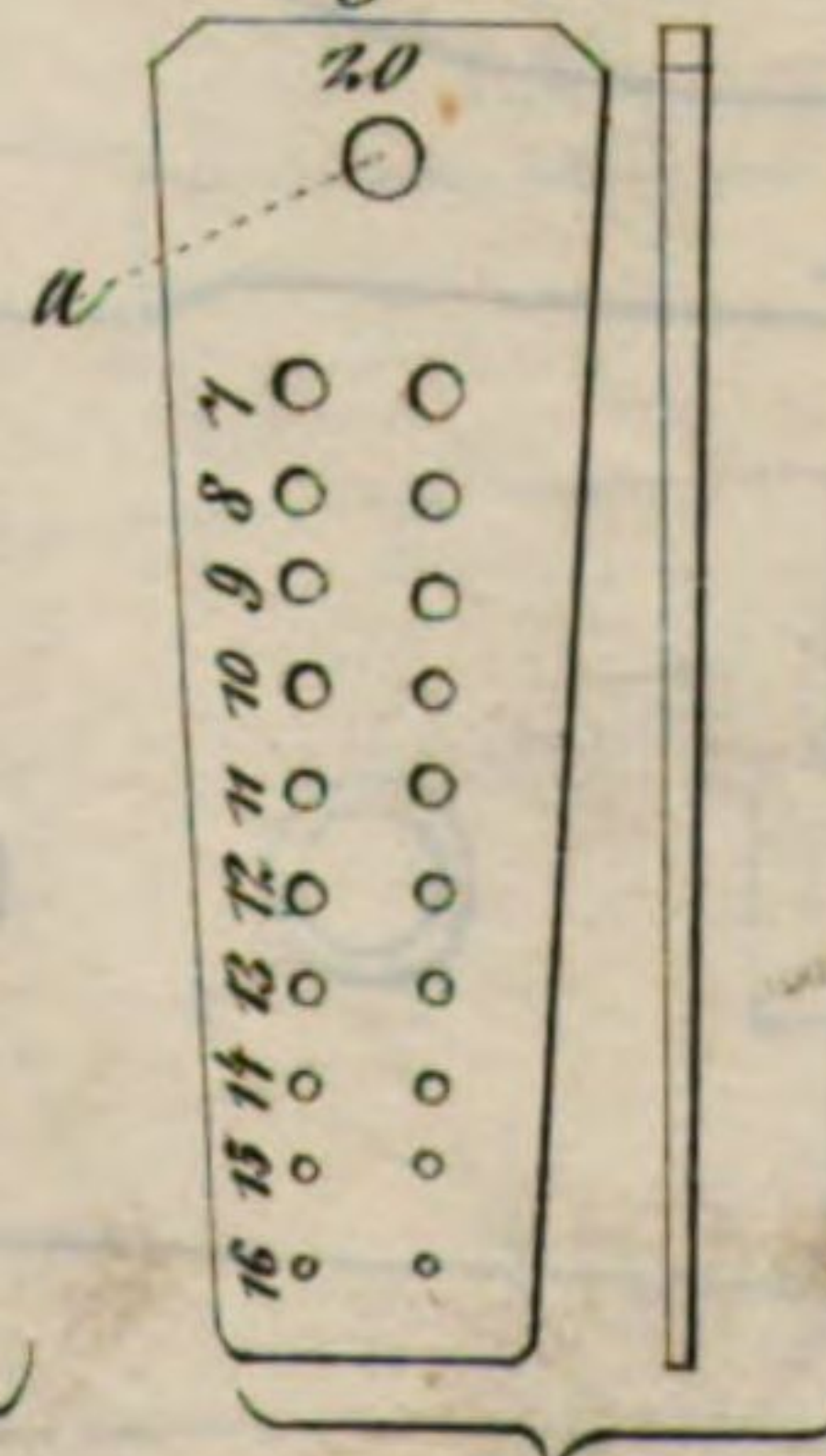


Fig. 849.

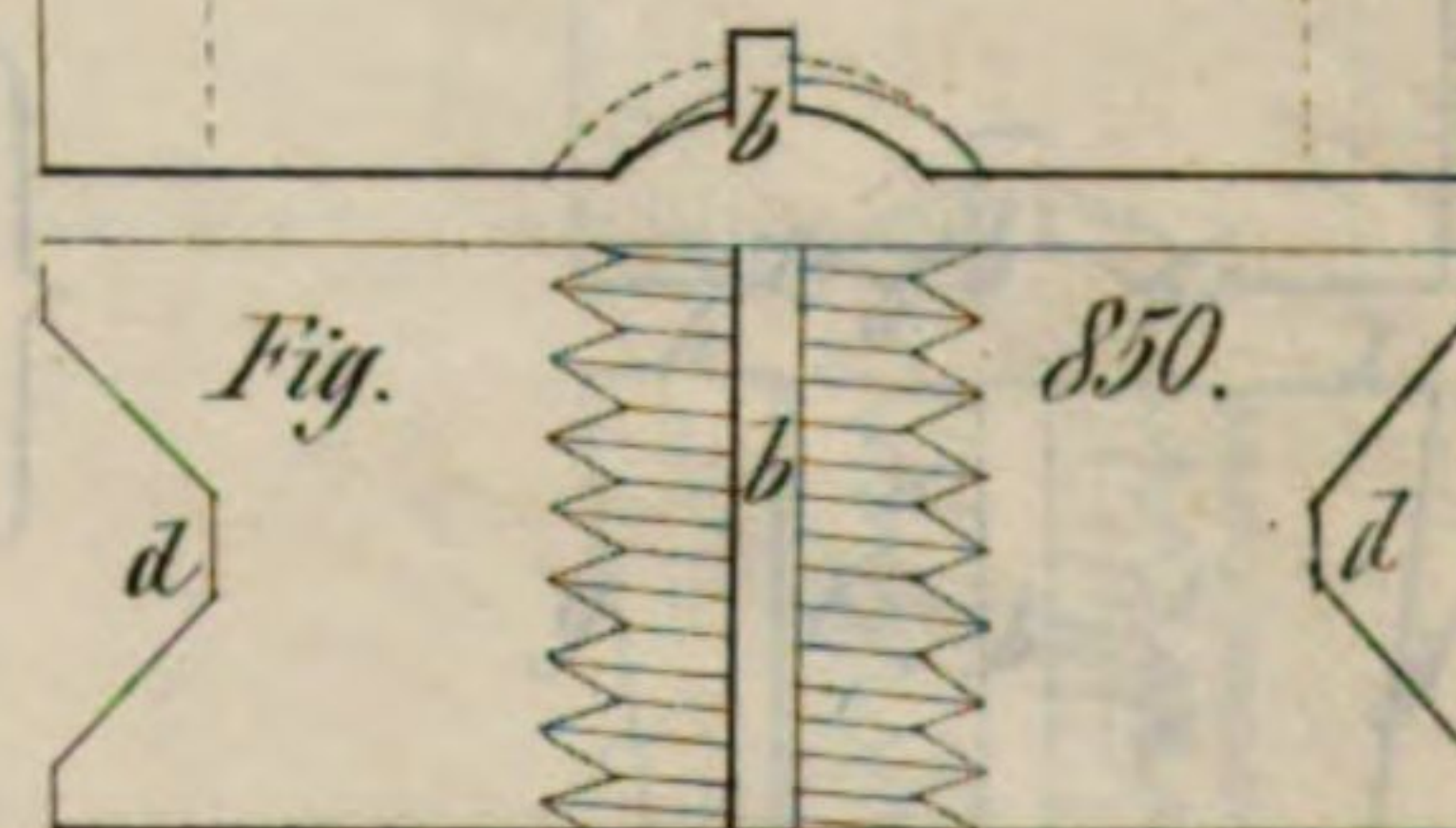


Fig. 850.

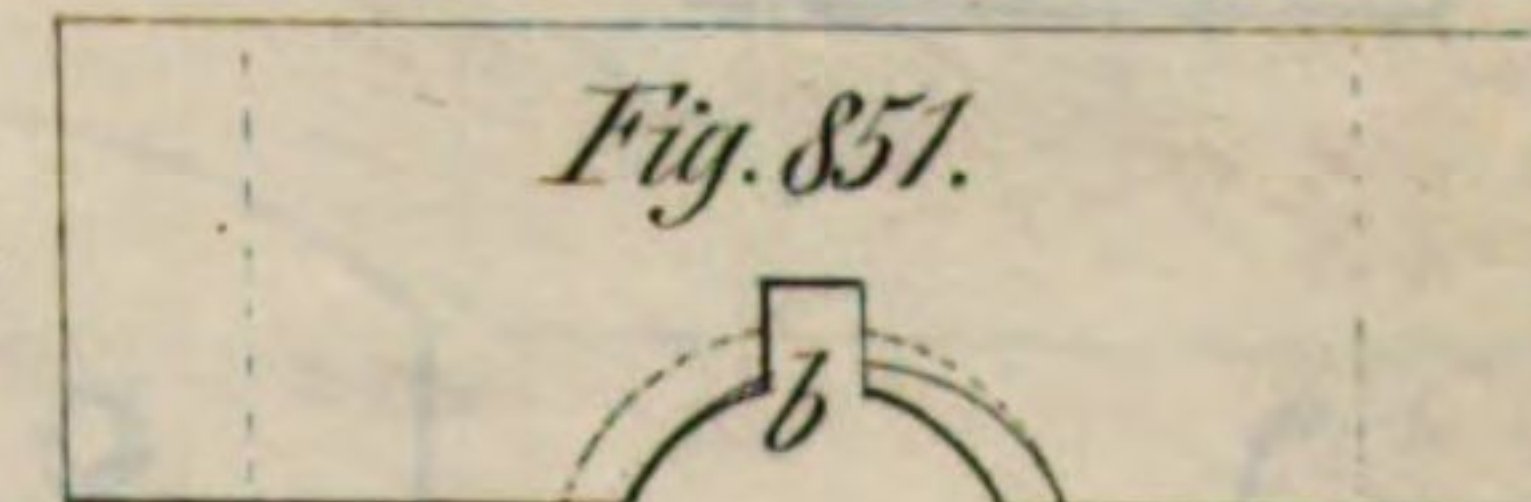


Fig. 851.

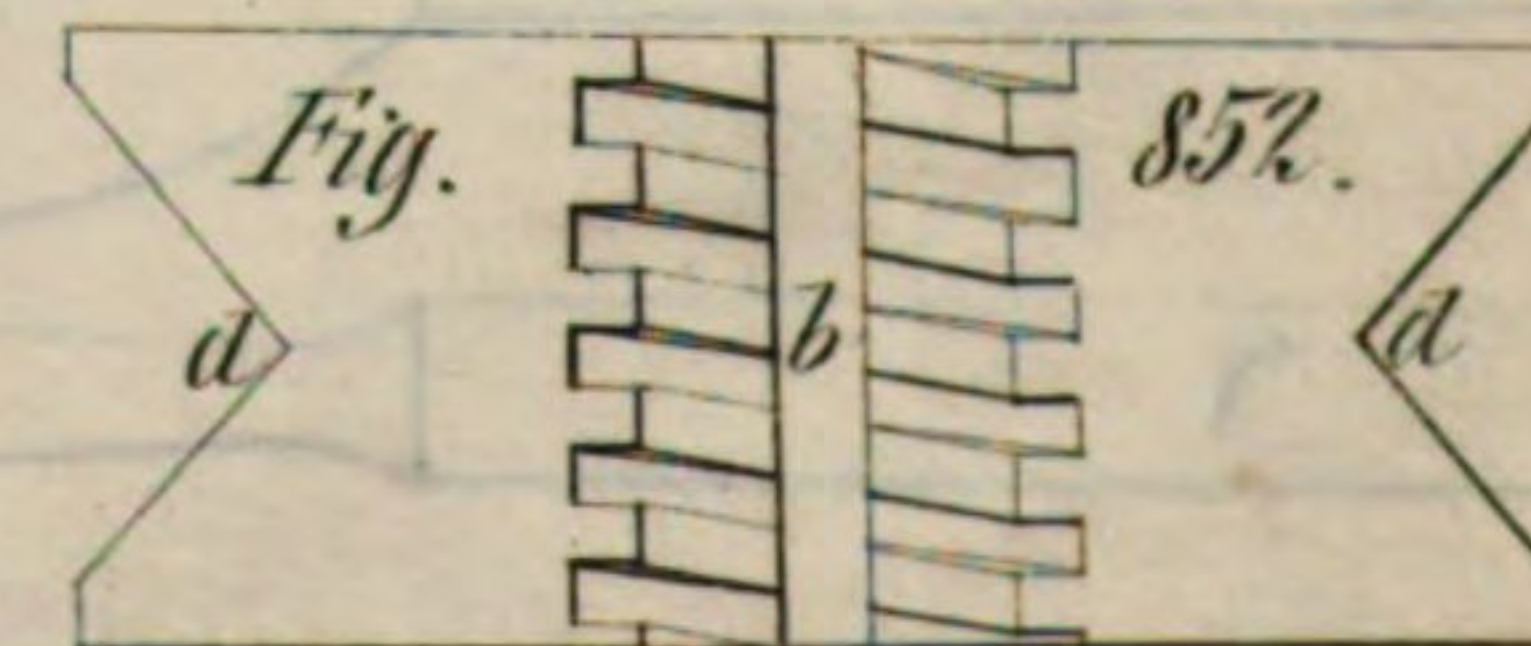


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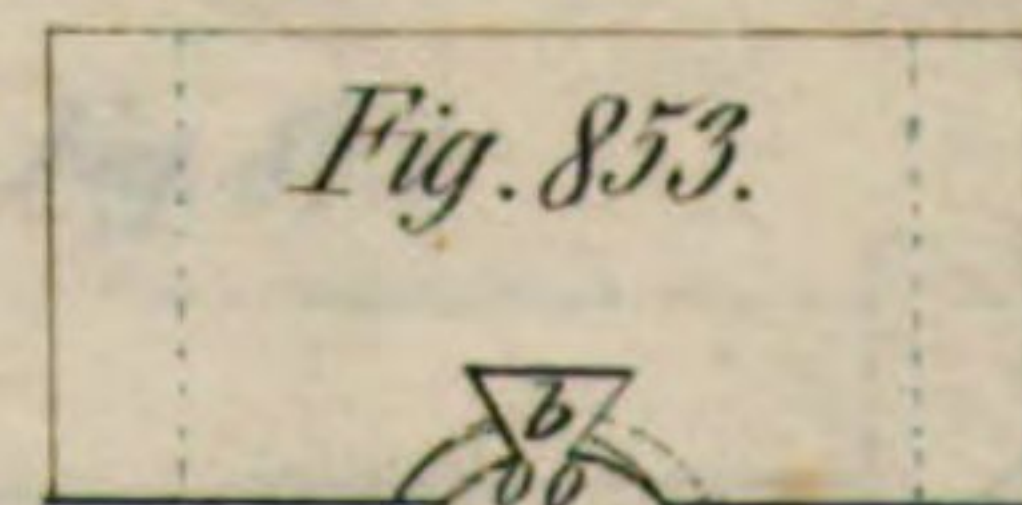


Fig. 853.

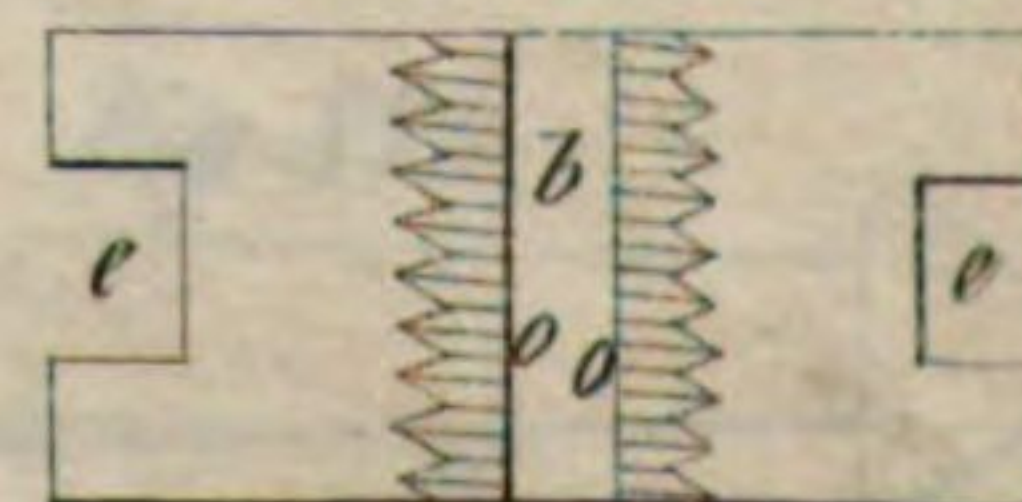
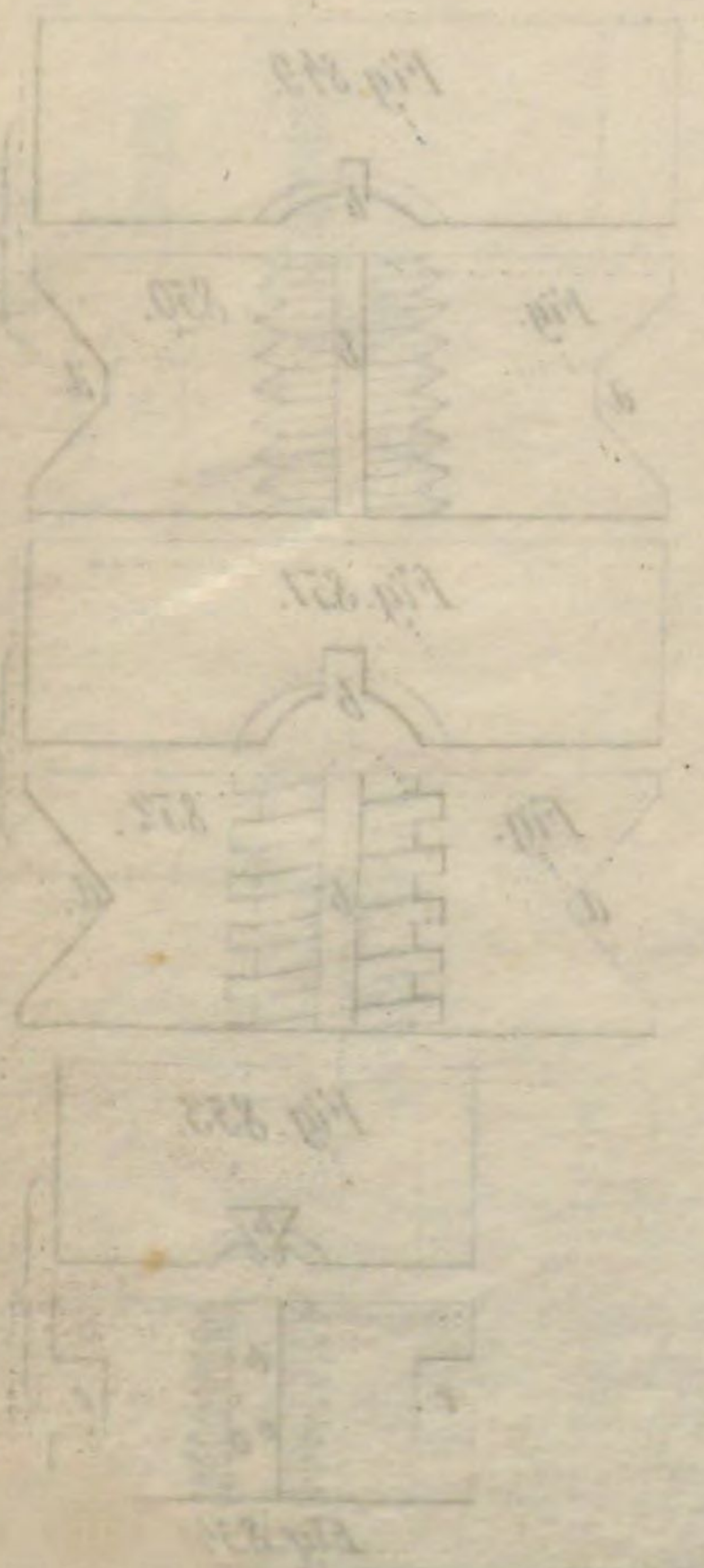
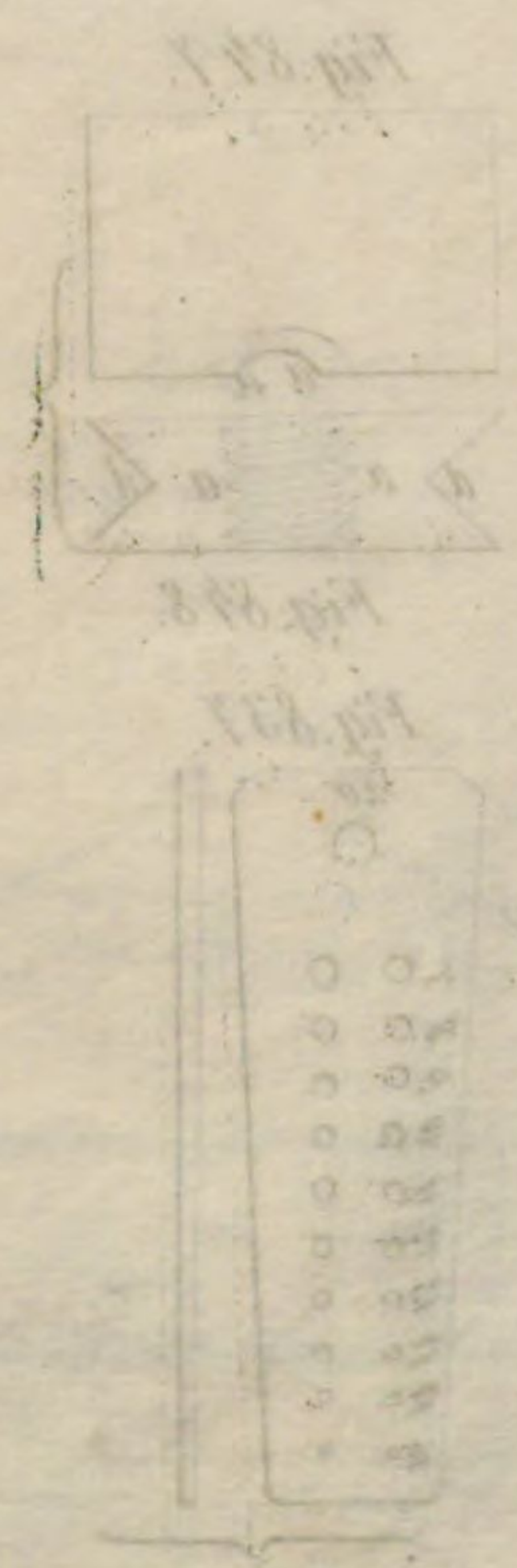
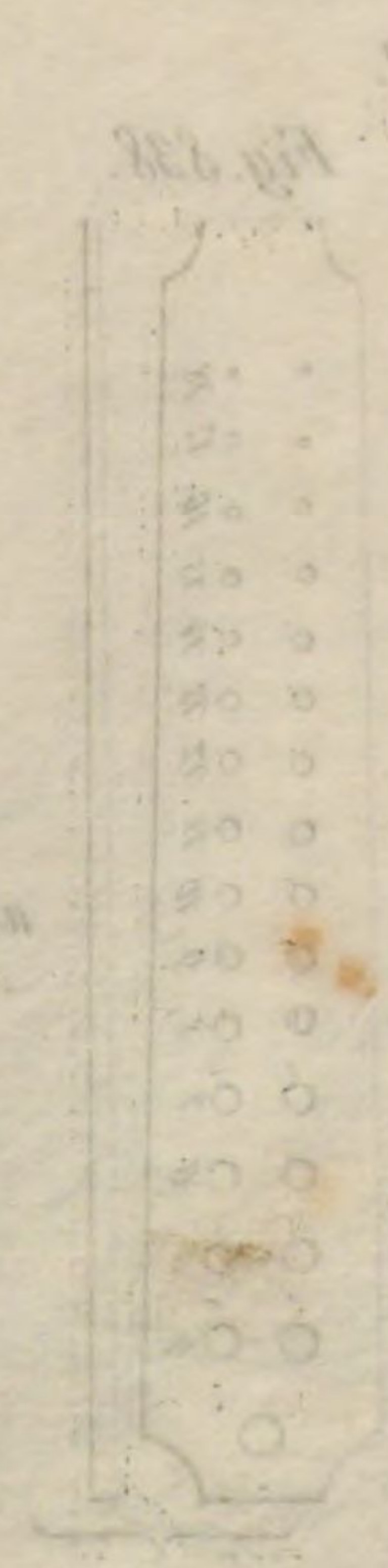
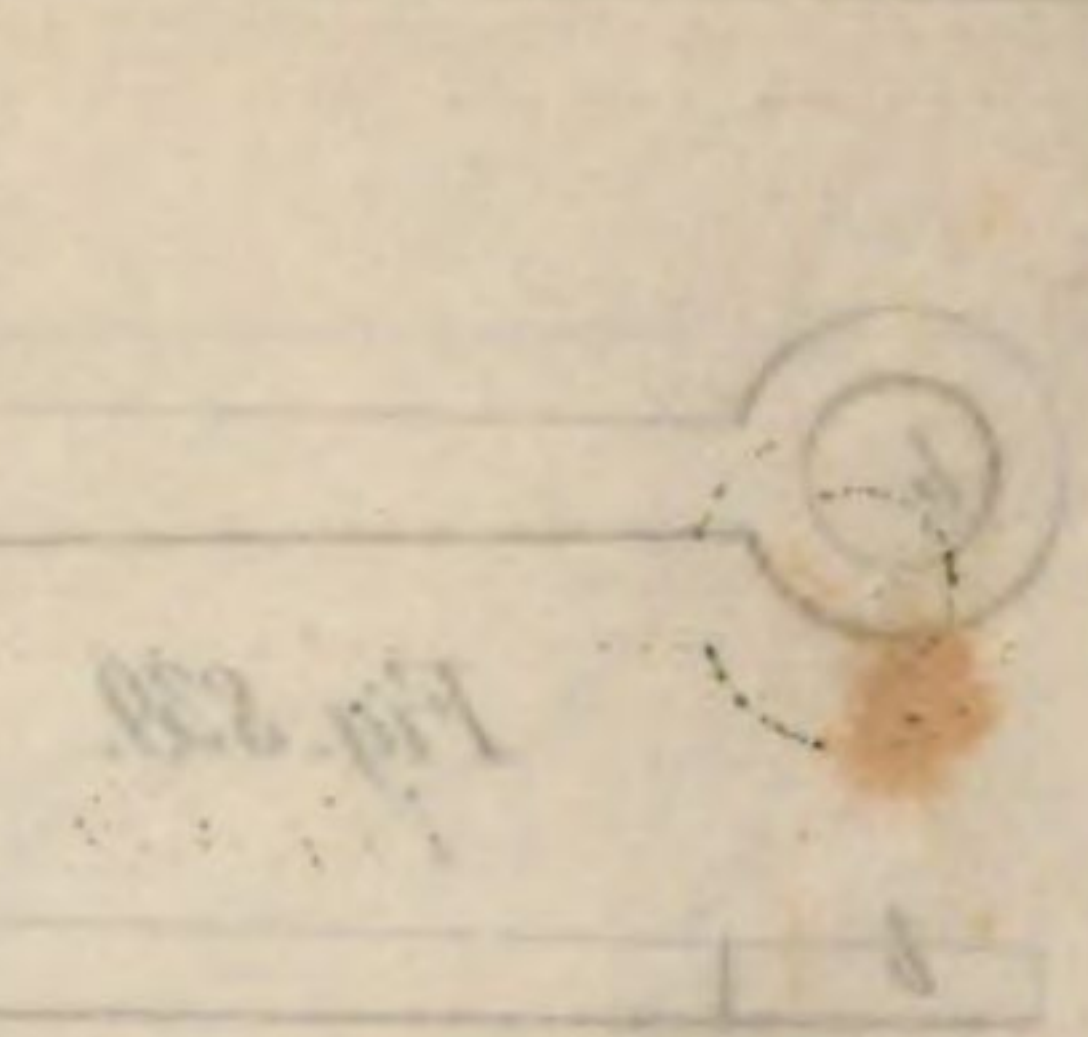
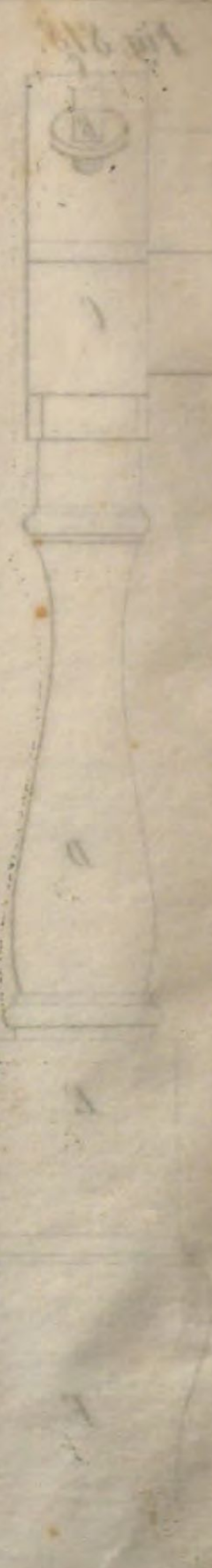


Fig. 854.



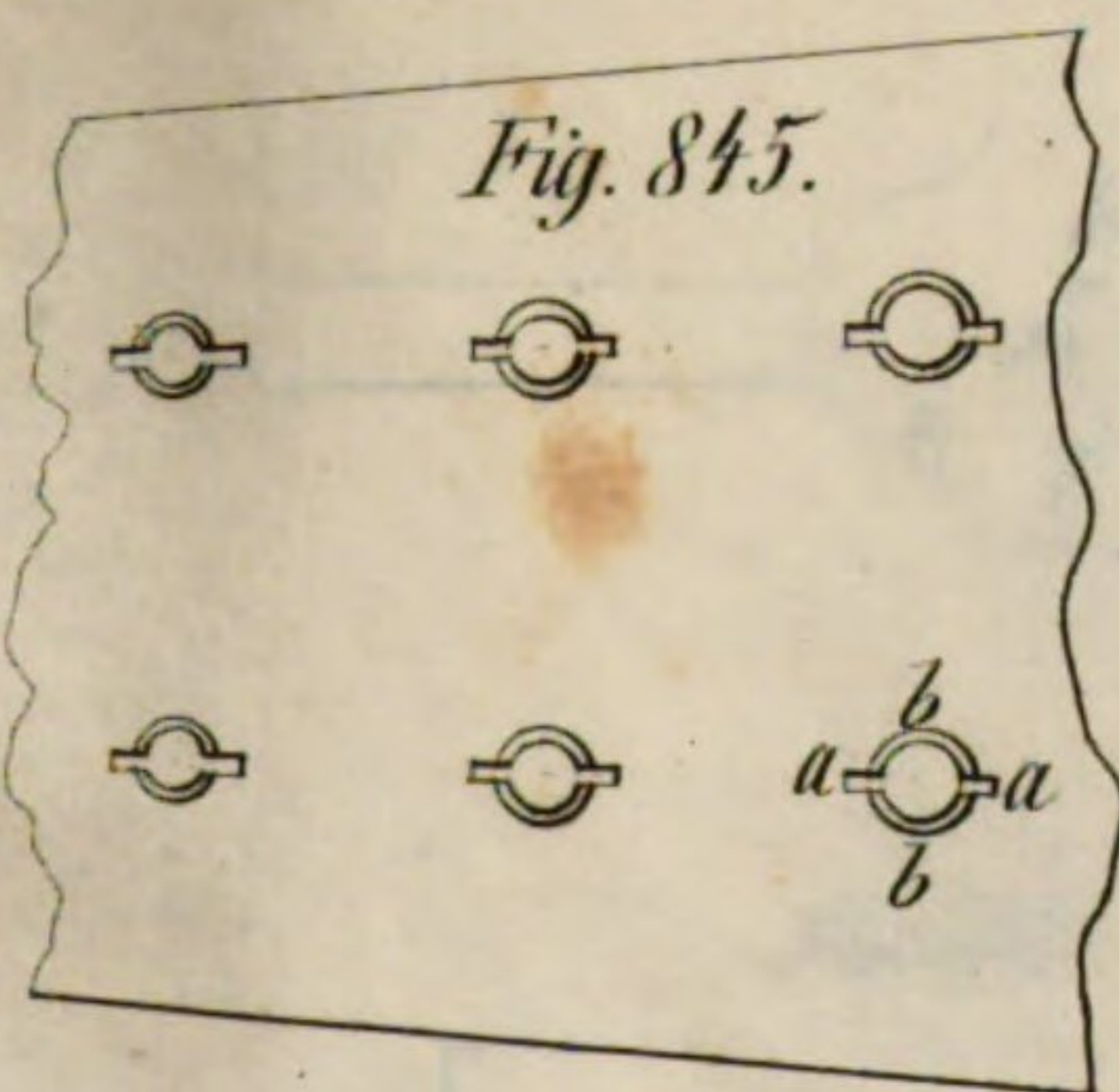


Fig. 845.

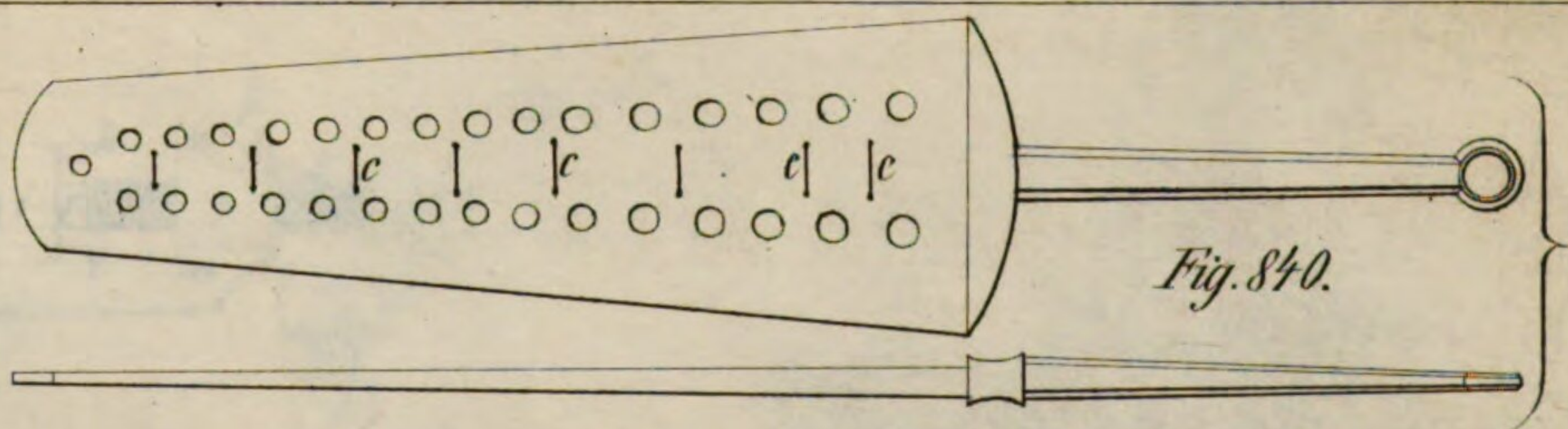


Fig. 840.



Fig. 860.

Fig. 855.

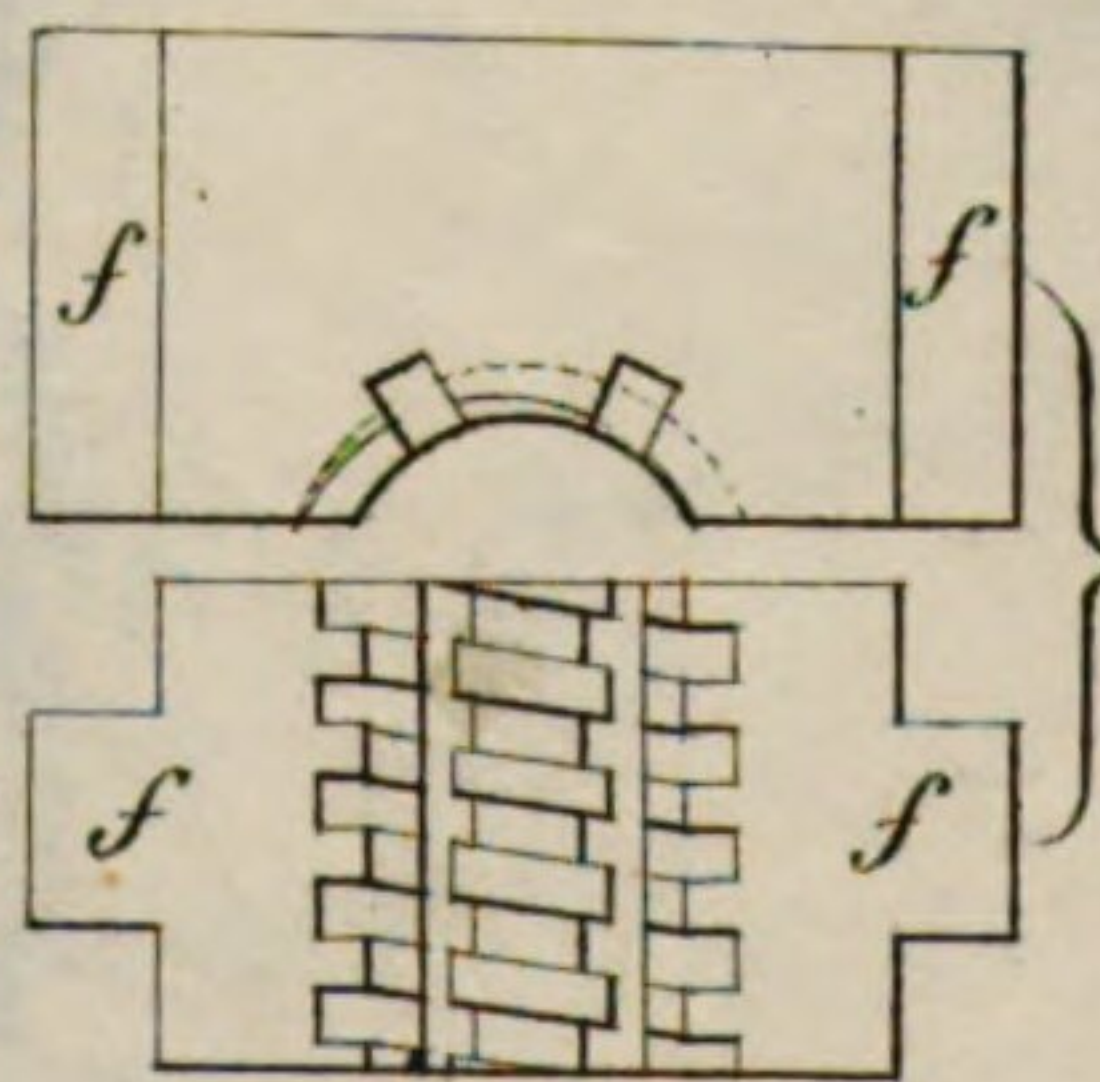


Fig. 856.

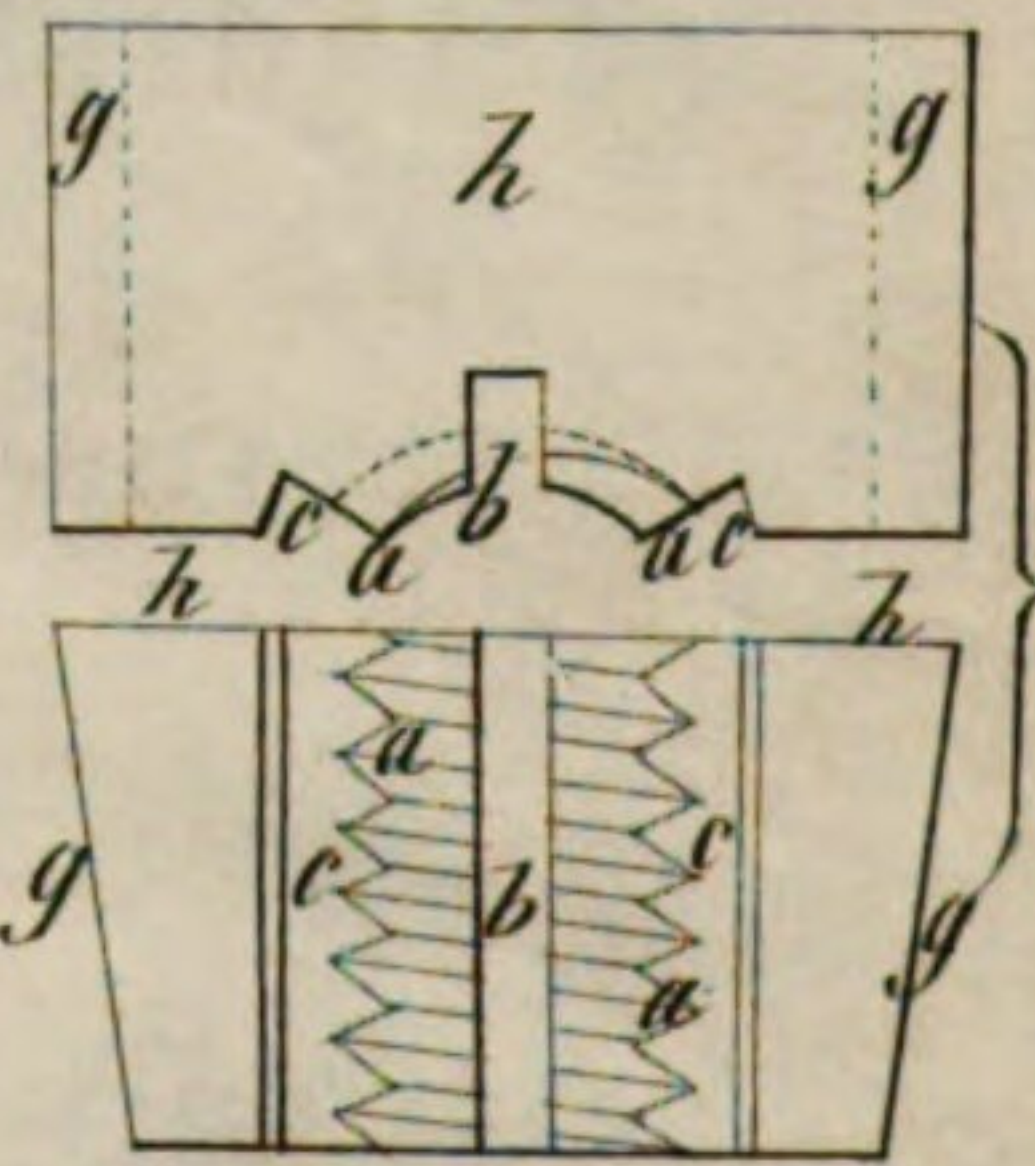


Fig. 857.

Fig. 841.

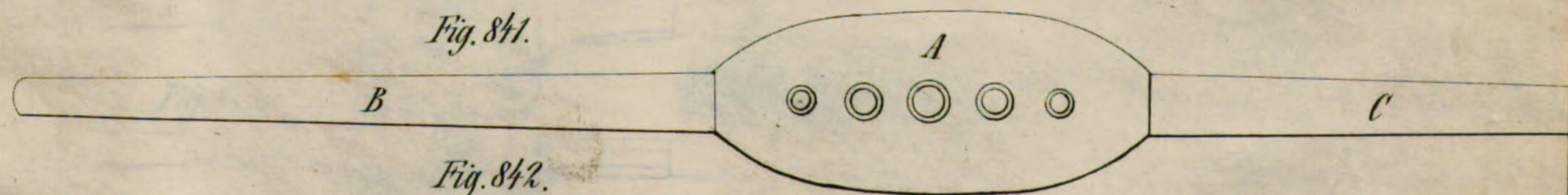


Fig. 842.

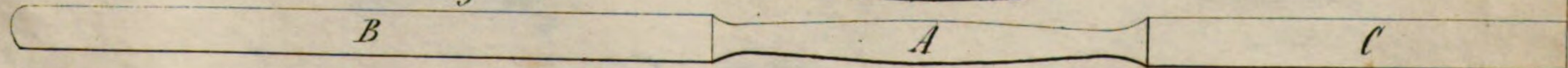


Fig. 843.

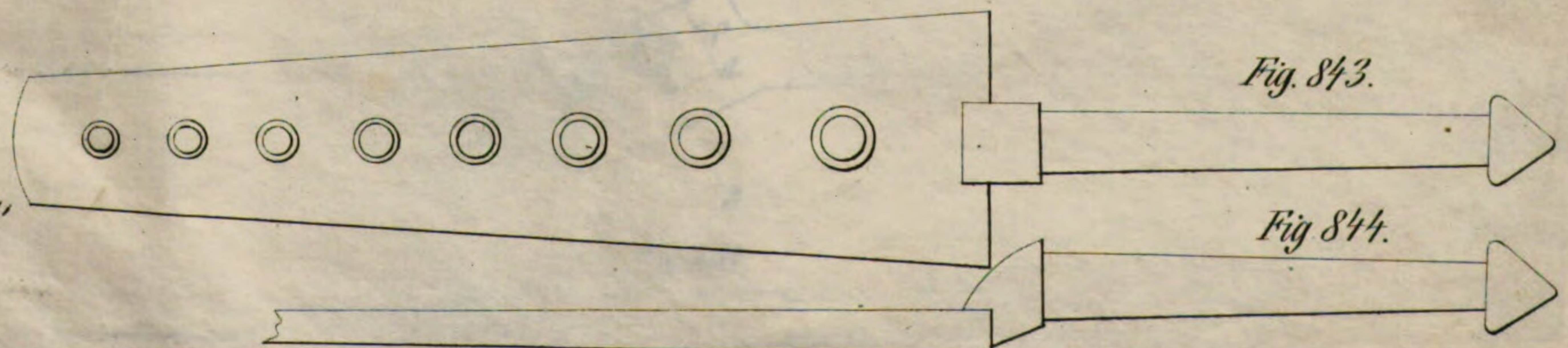


Fig. 844.

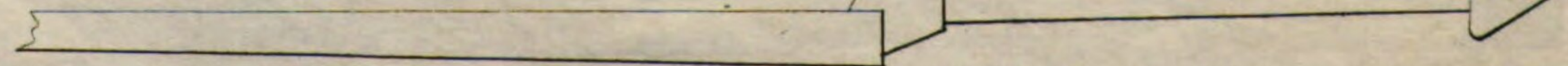


Fig. 24

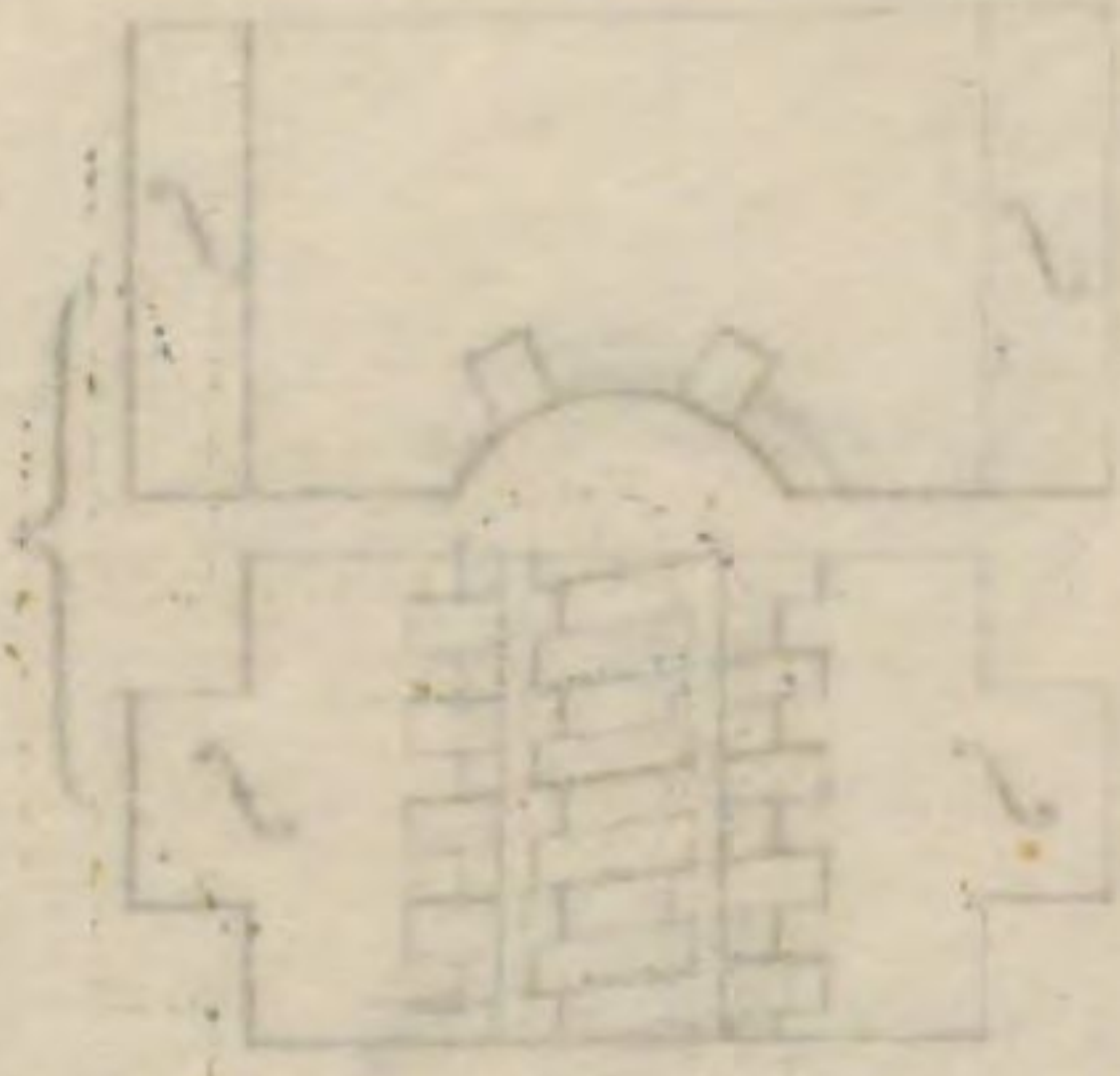
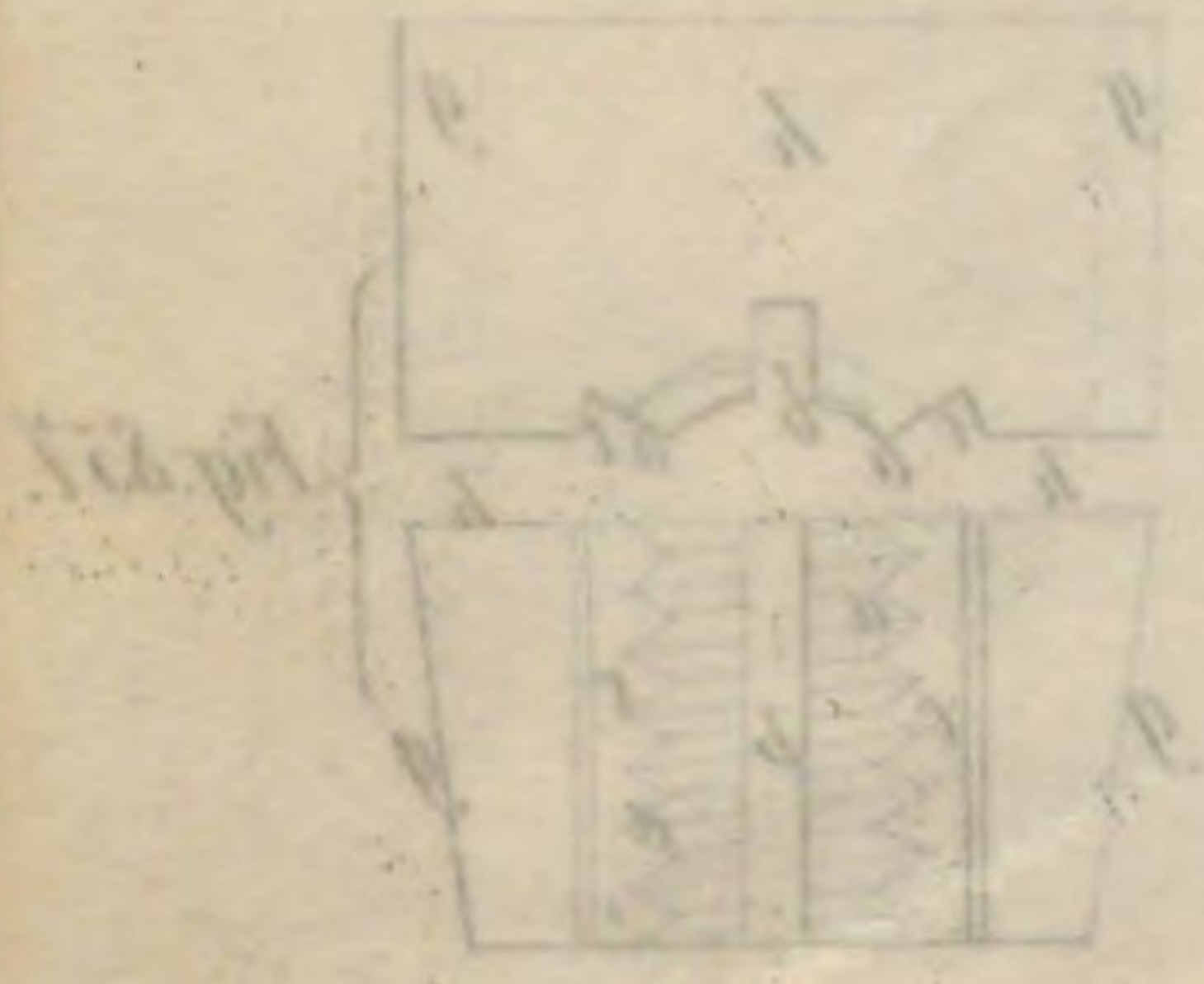
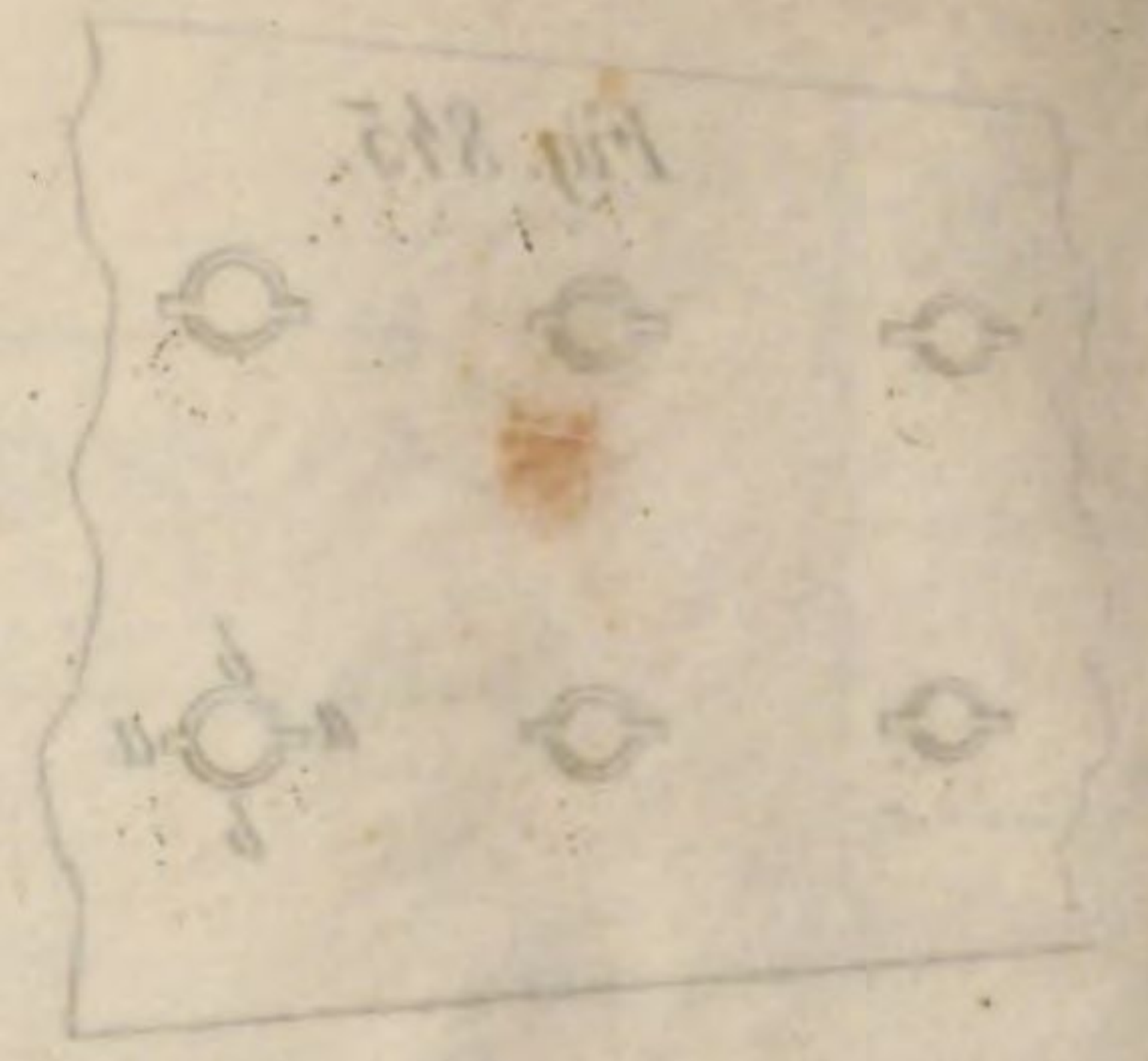
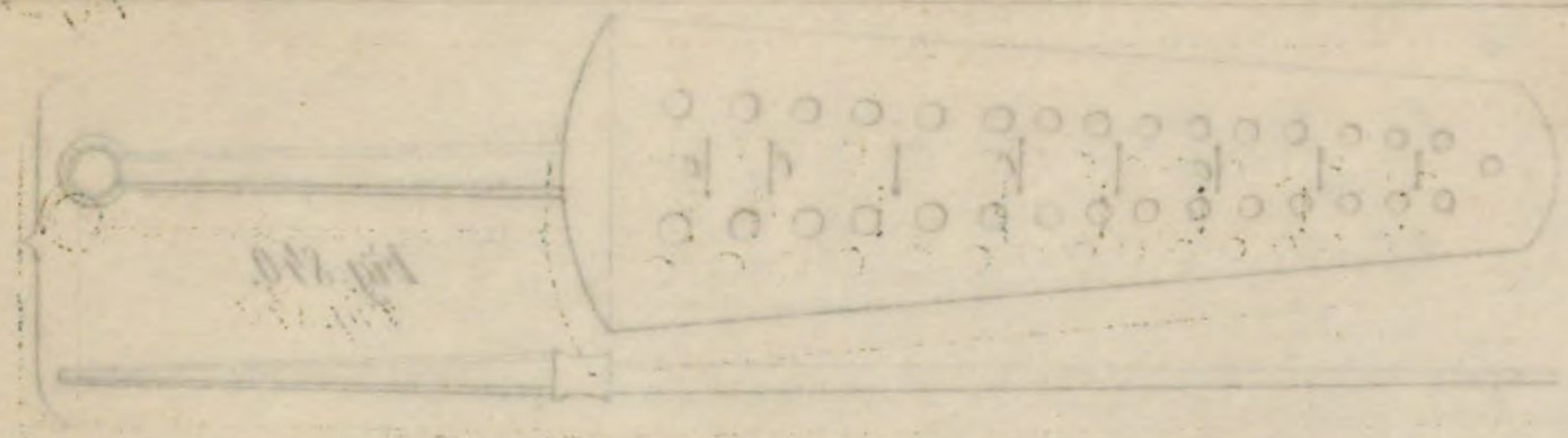


Fig. 252



Fig. 258

Fig. 260

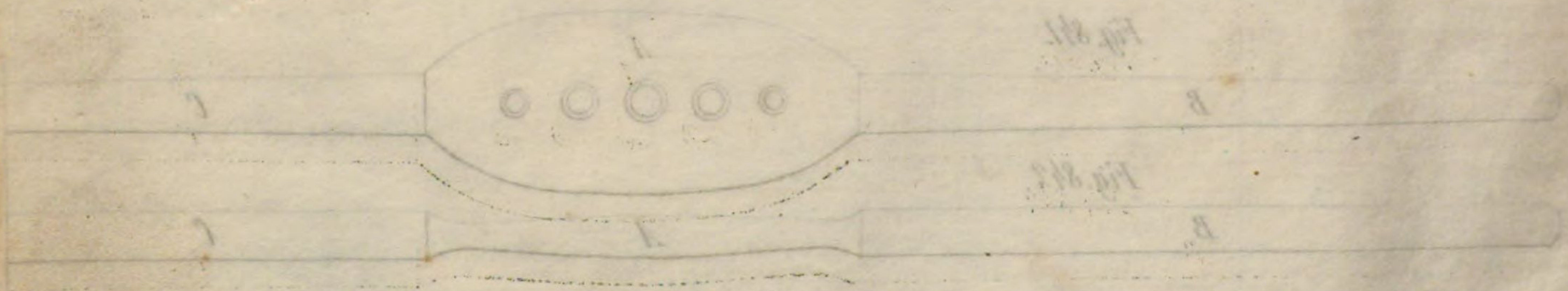


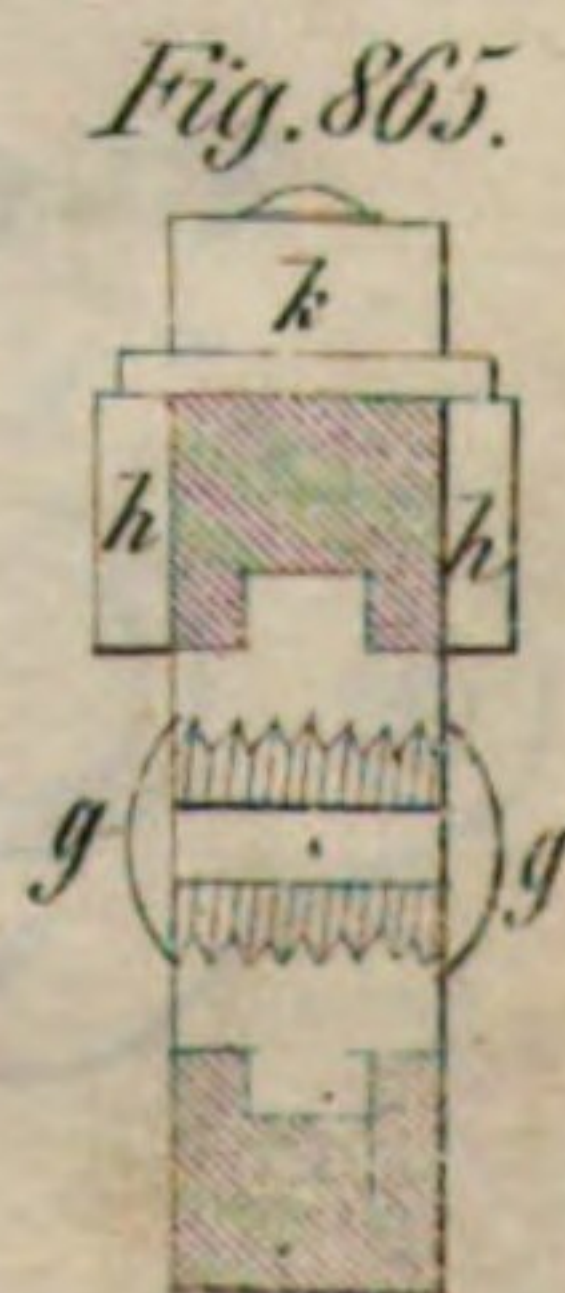
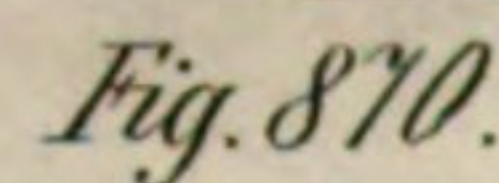
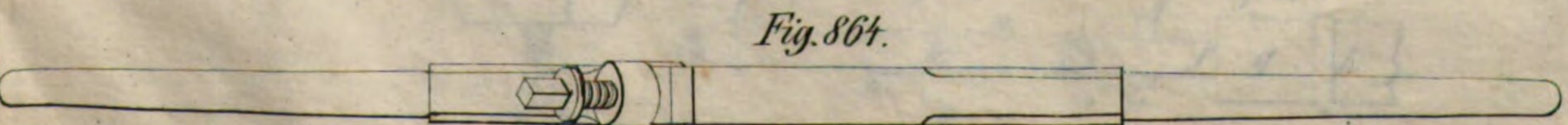
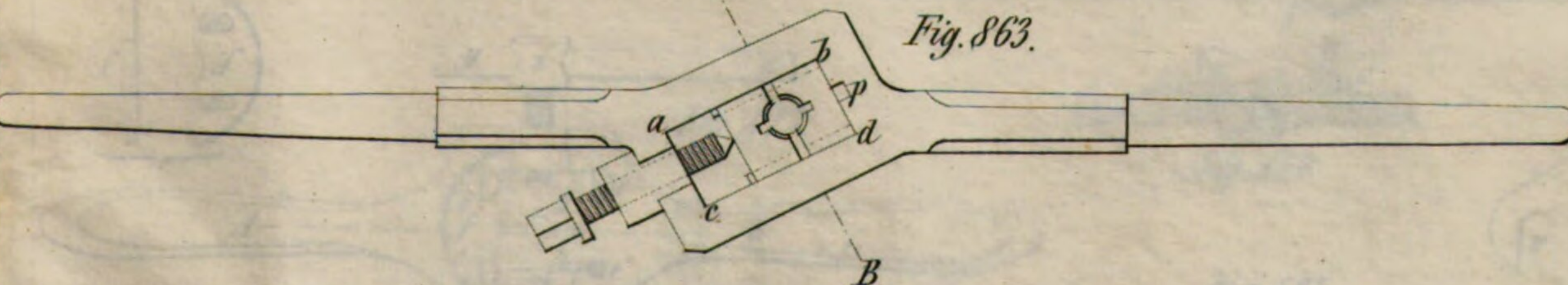
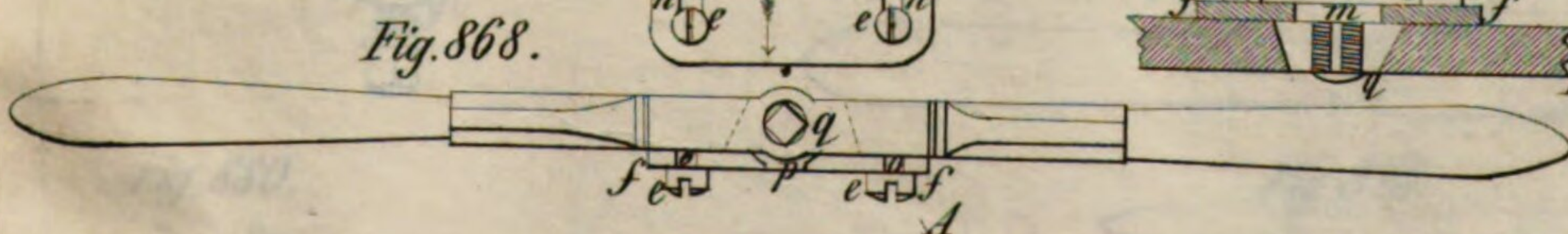
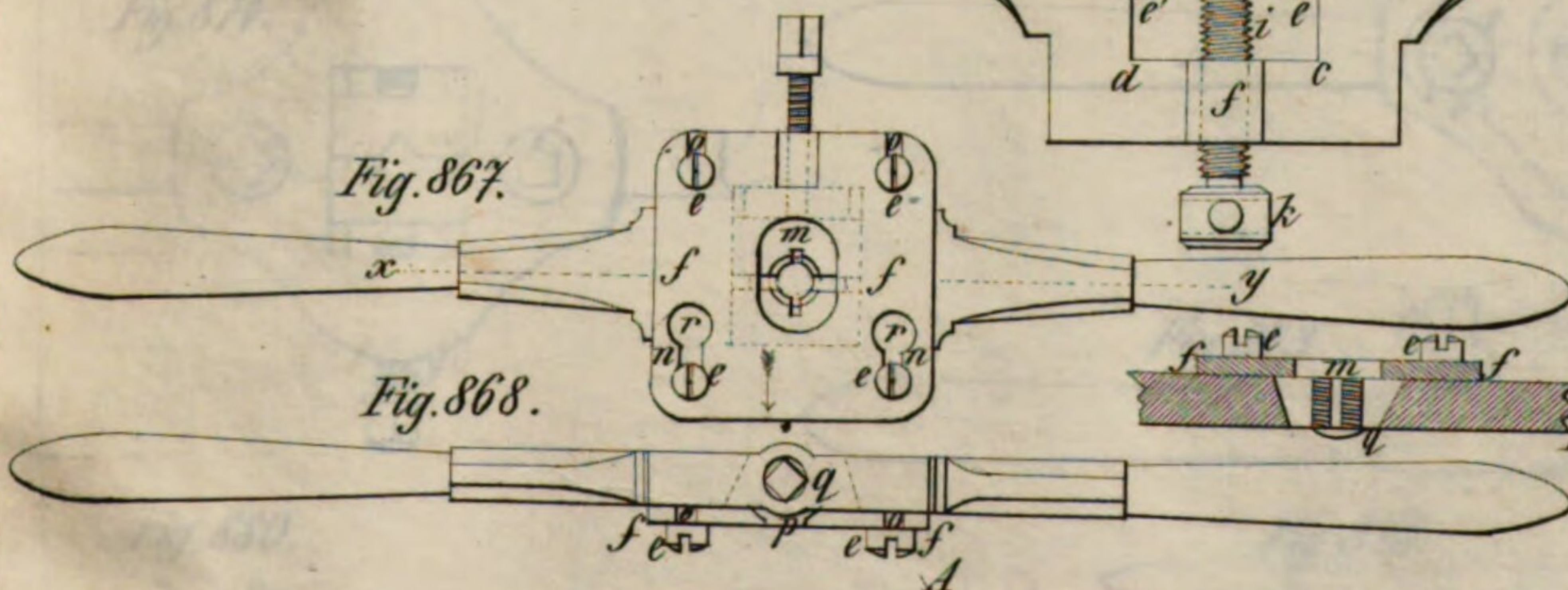
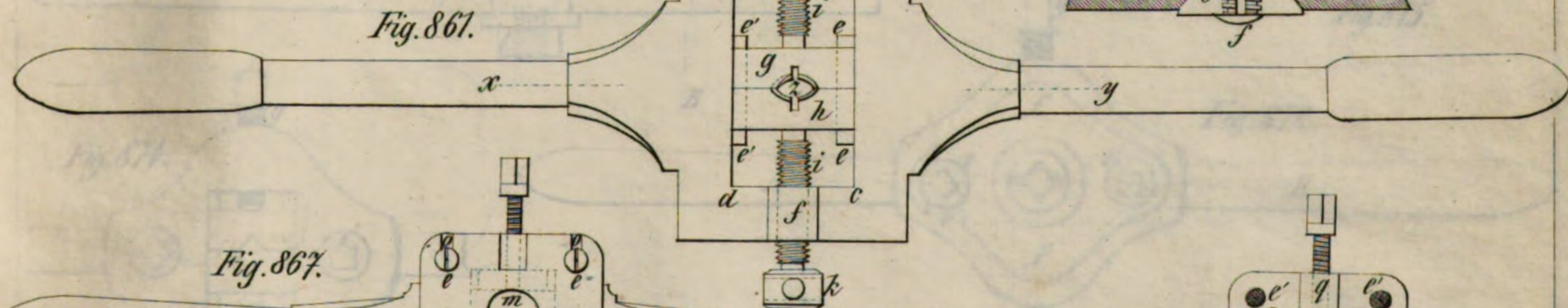
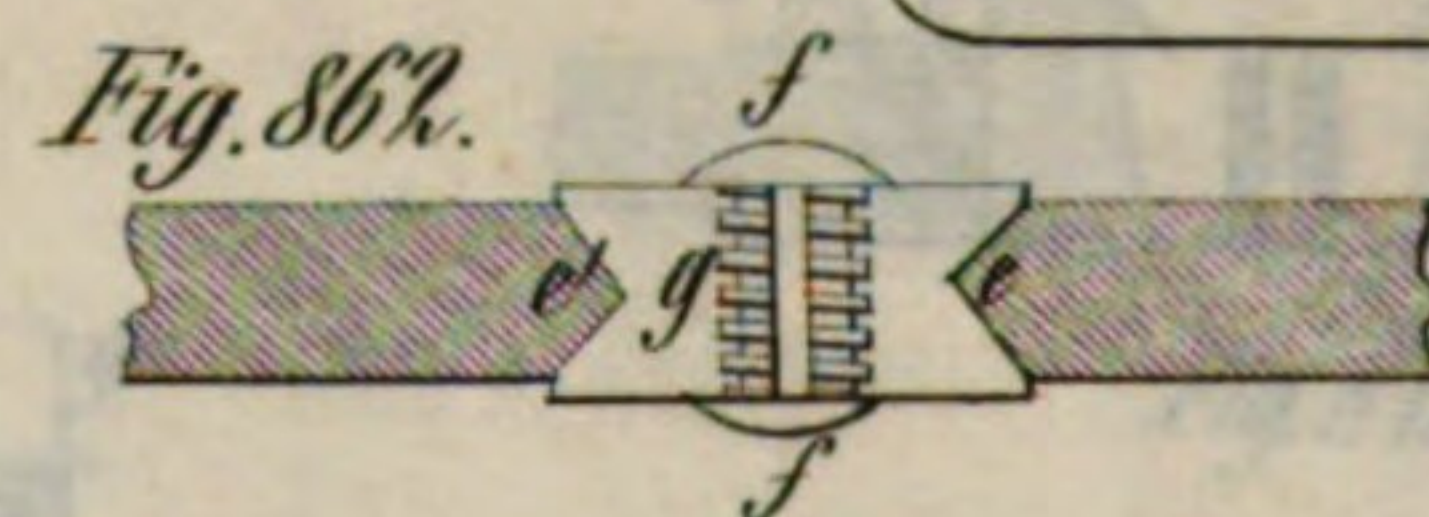
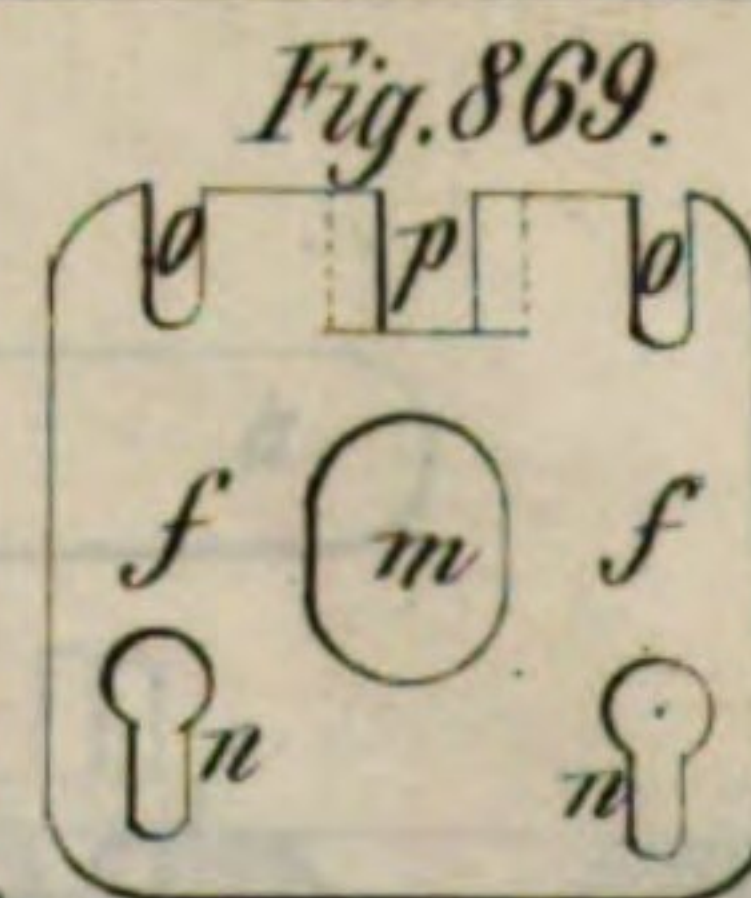
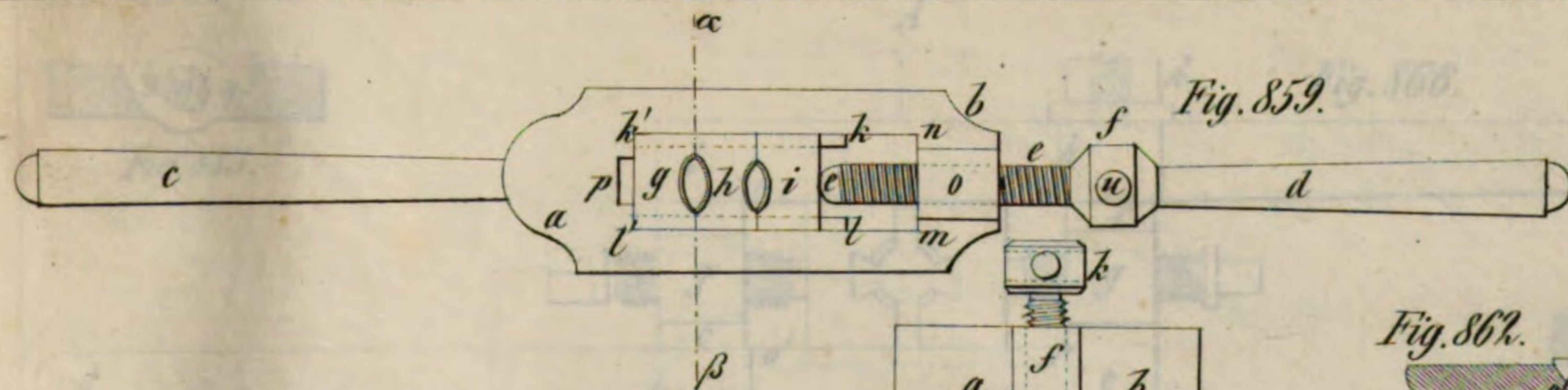
Fig. 261

Fig. 262

Fig. 263



Fig. 264



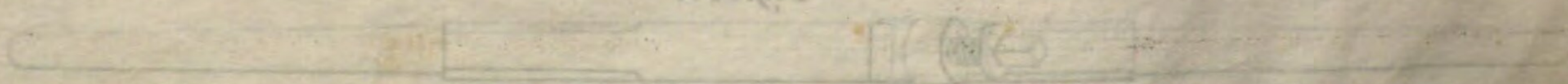
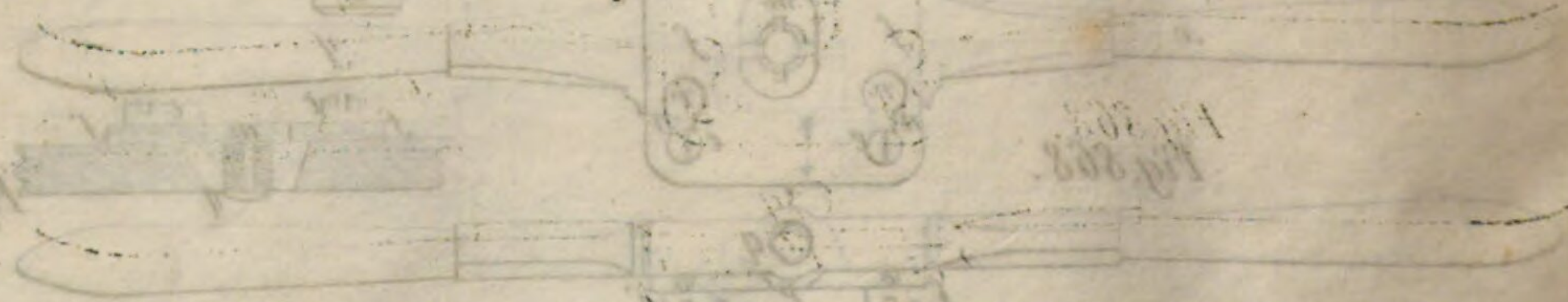
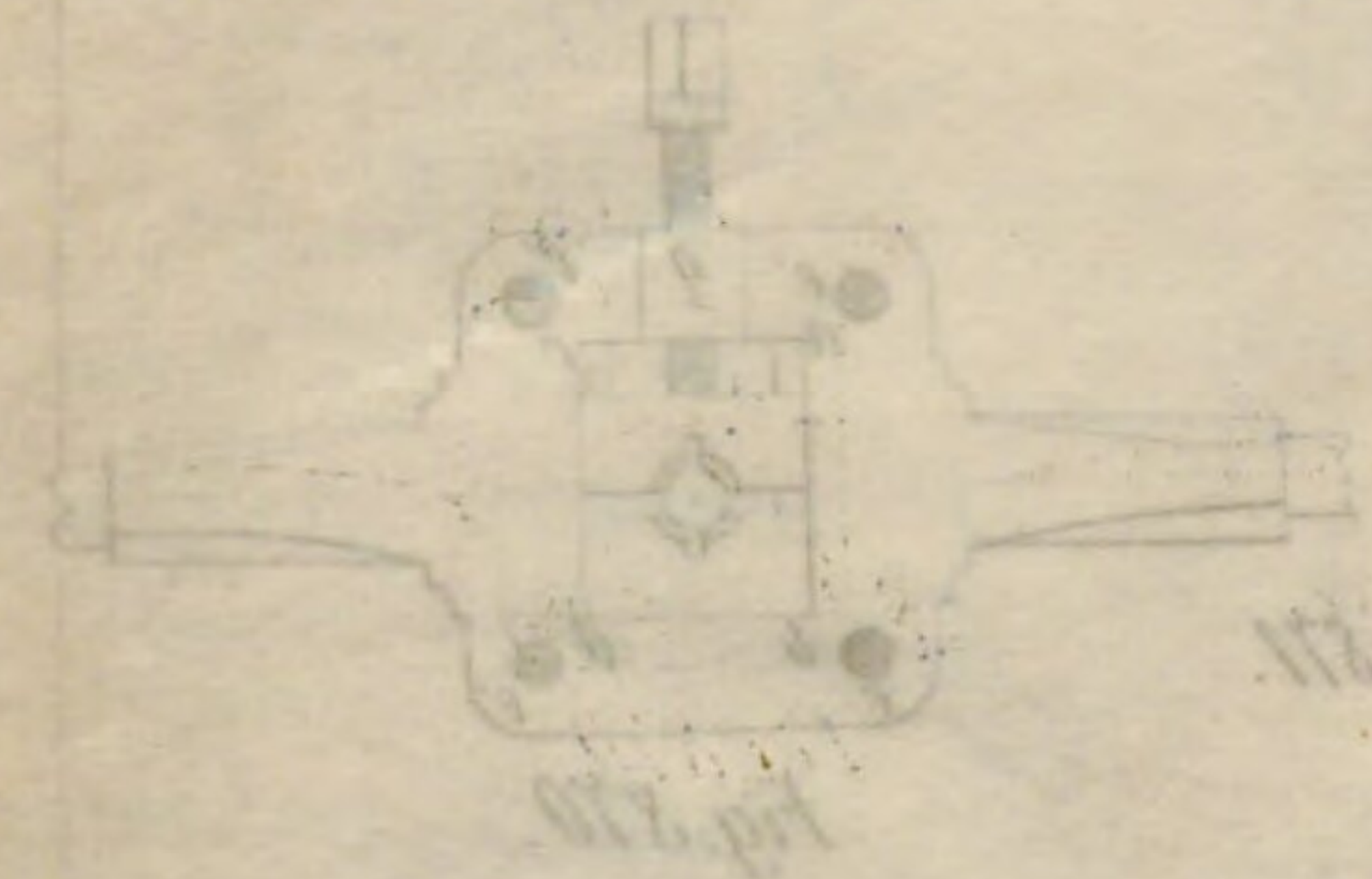
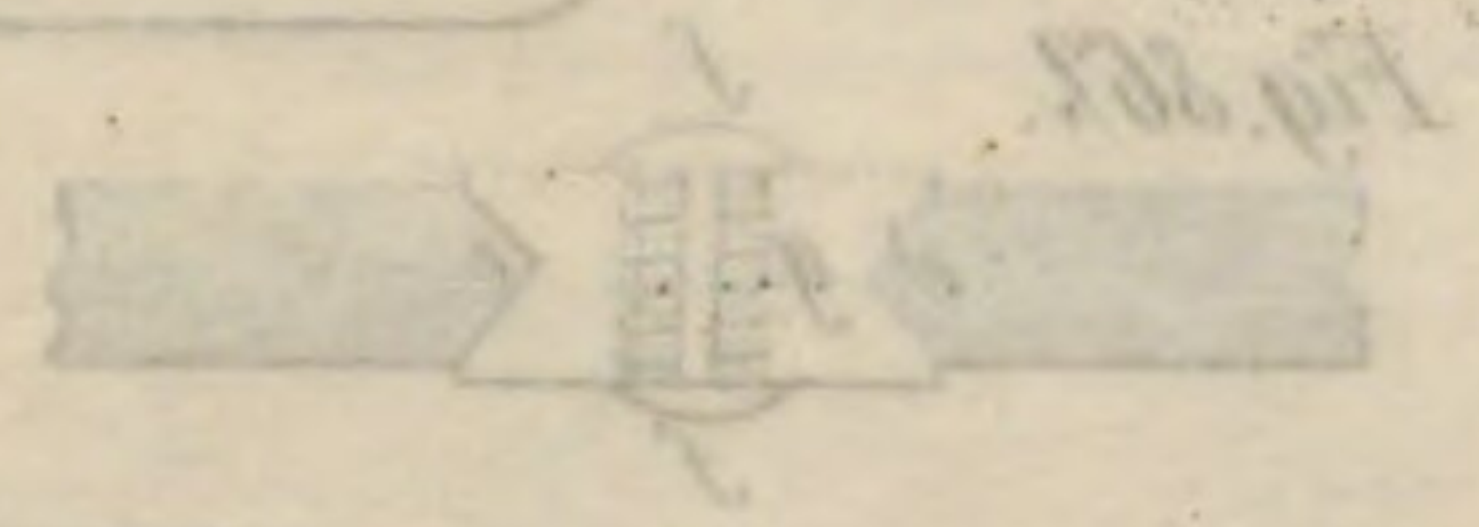




Fig. 883.

Fig. 866.

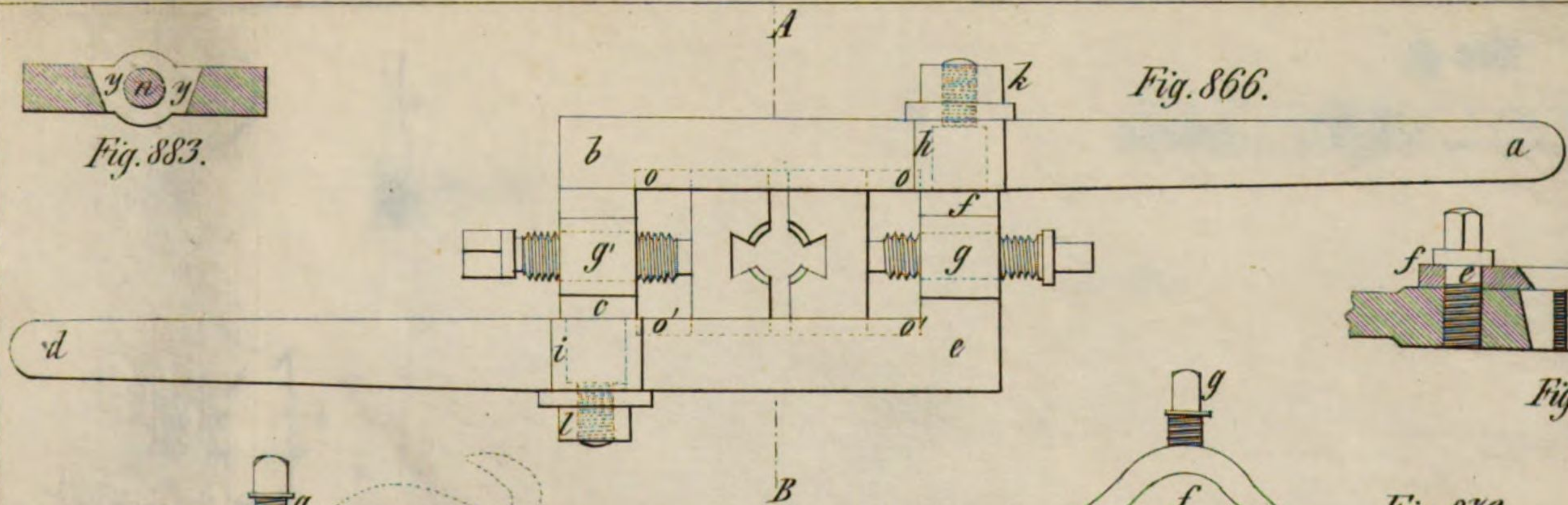


Fig. 875.

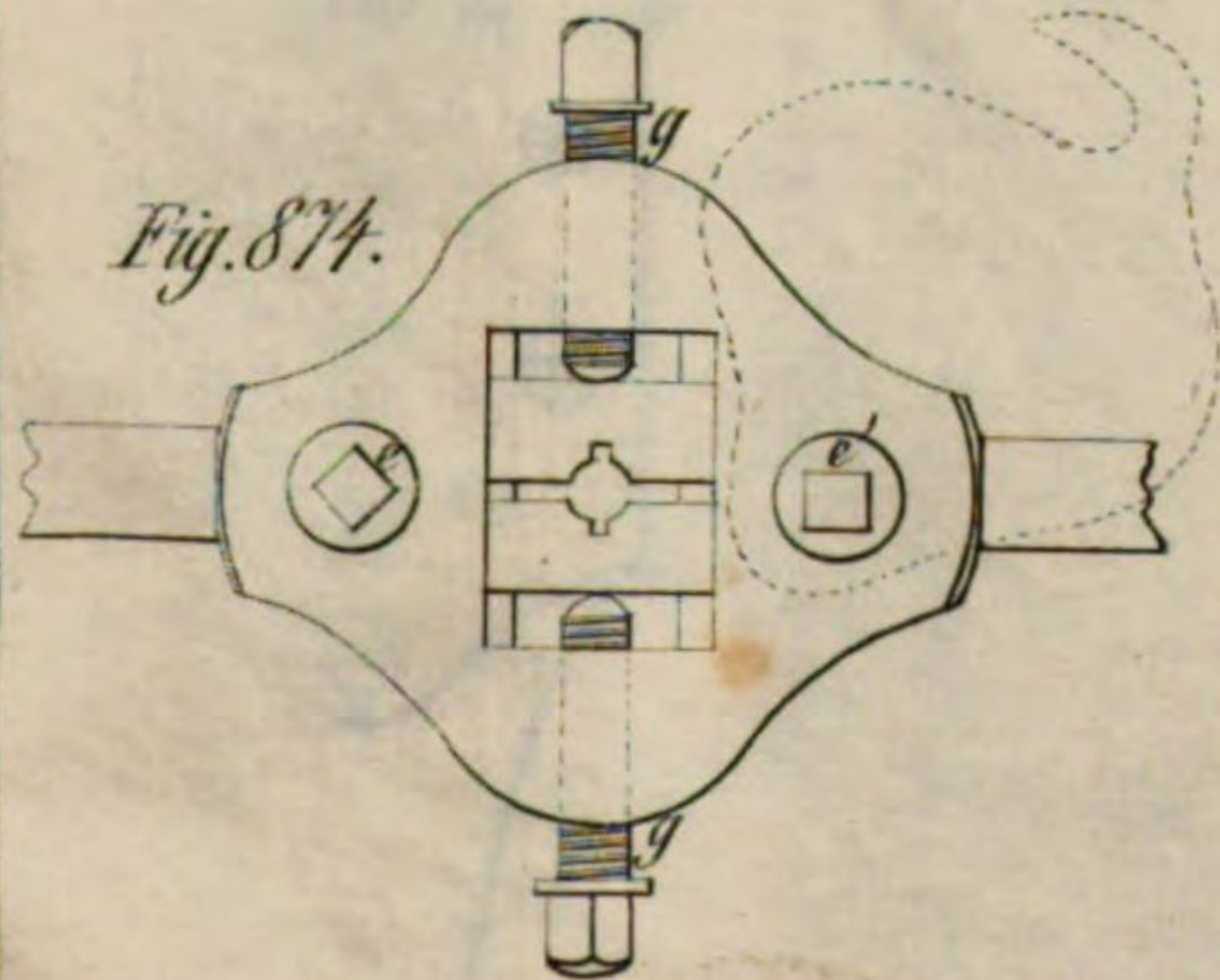


Fig. 874.

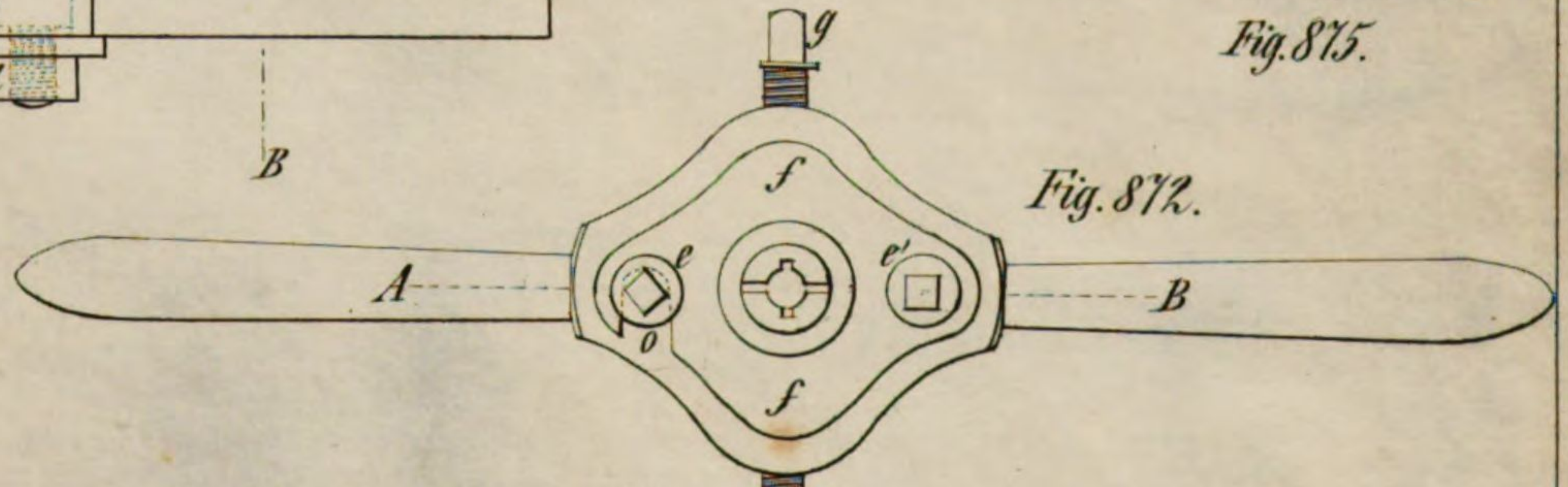


Fig. 872.

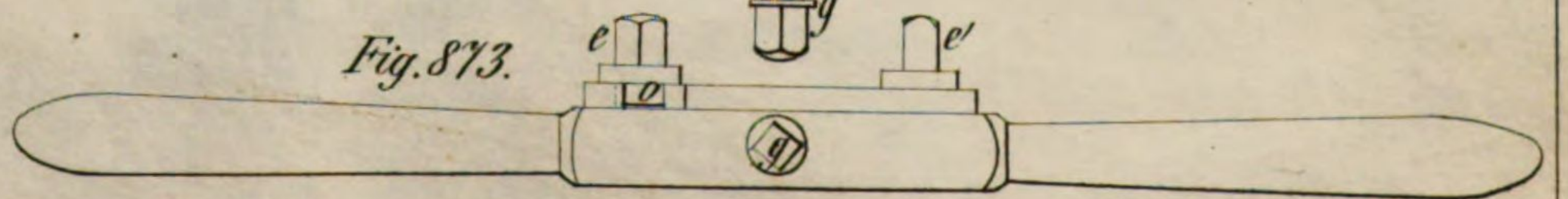


Fig. 873.

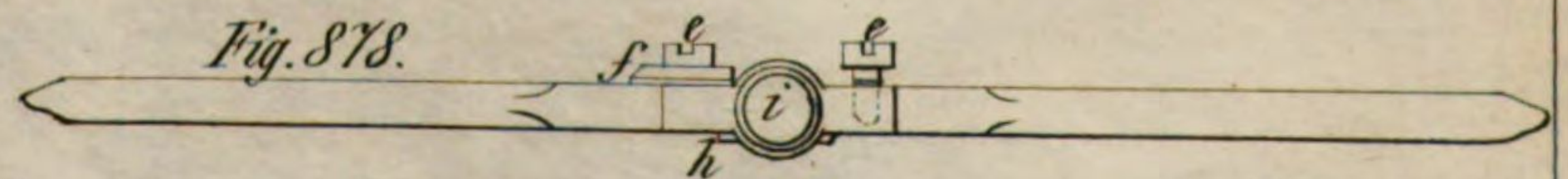


Fig. 878.



Fig. 879.

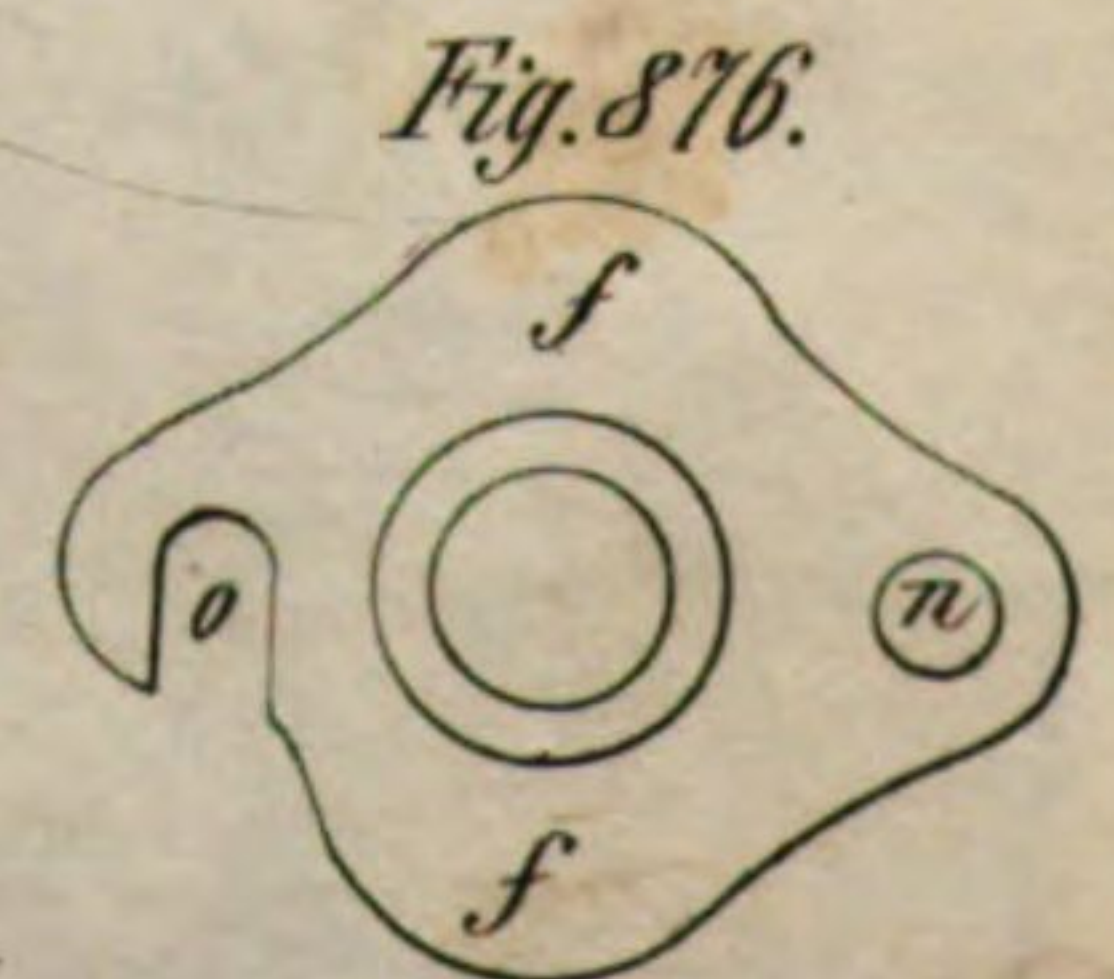


Fig. 876.

Fig. 880.

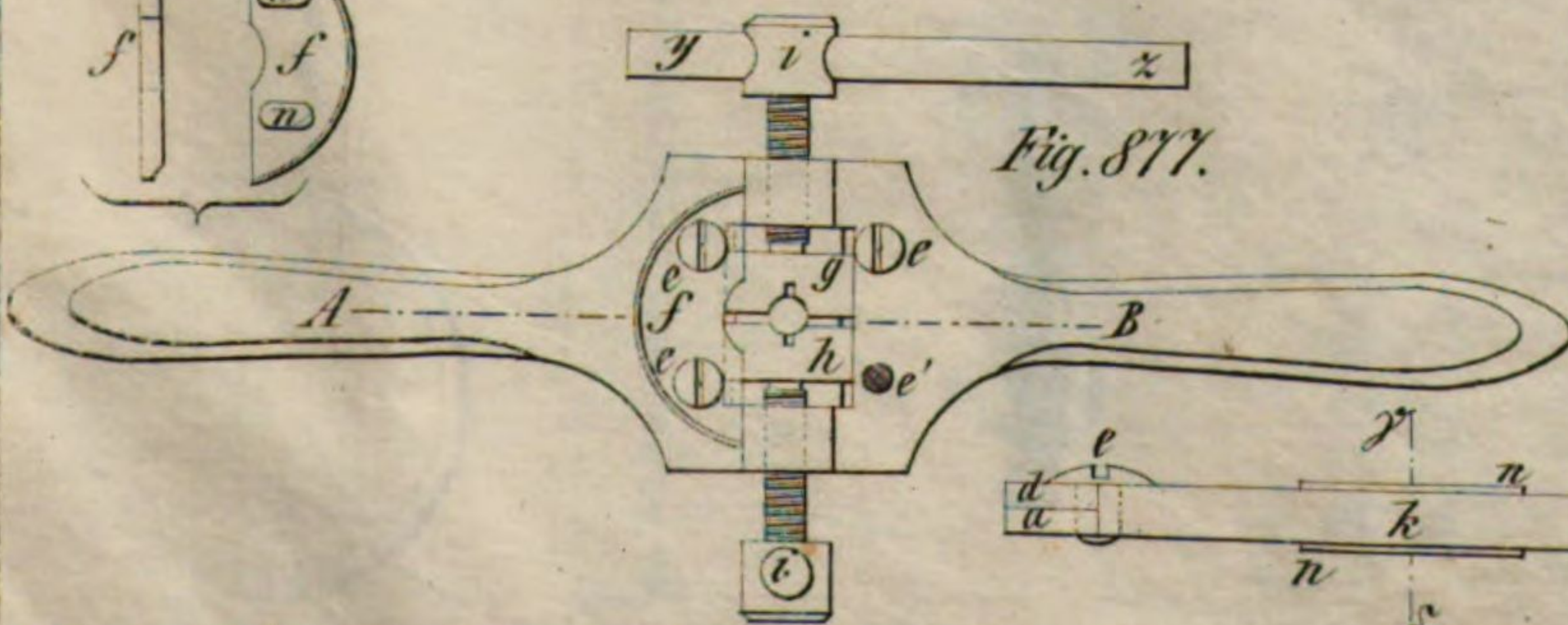


Fig. 877.

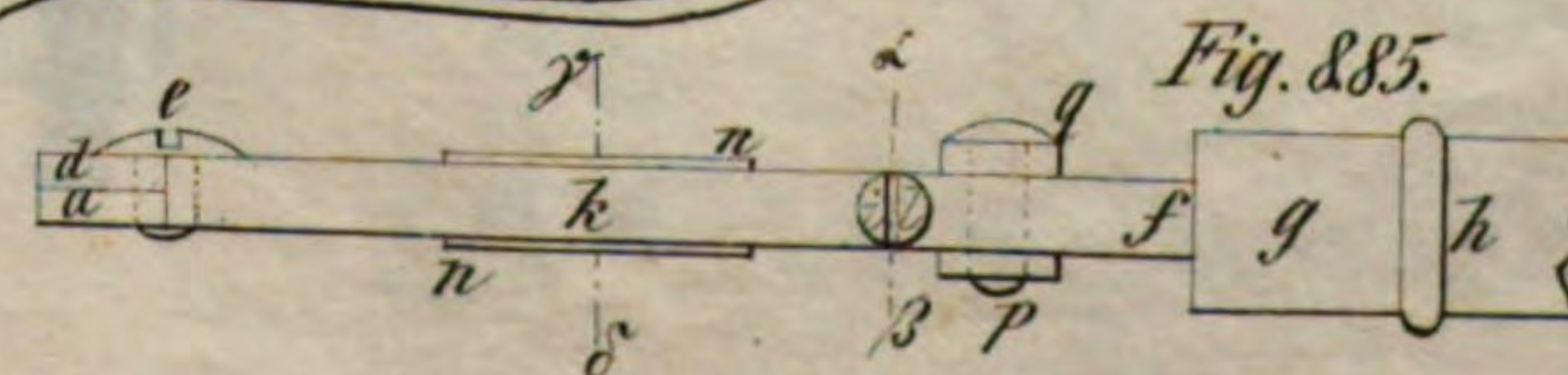
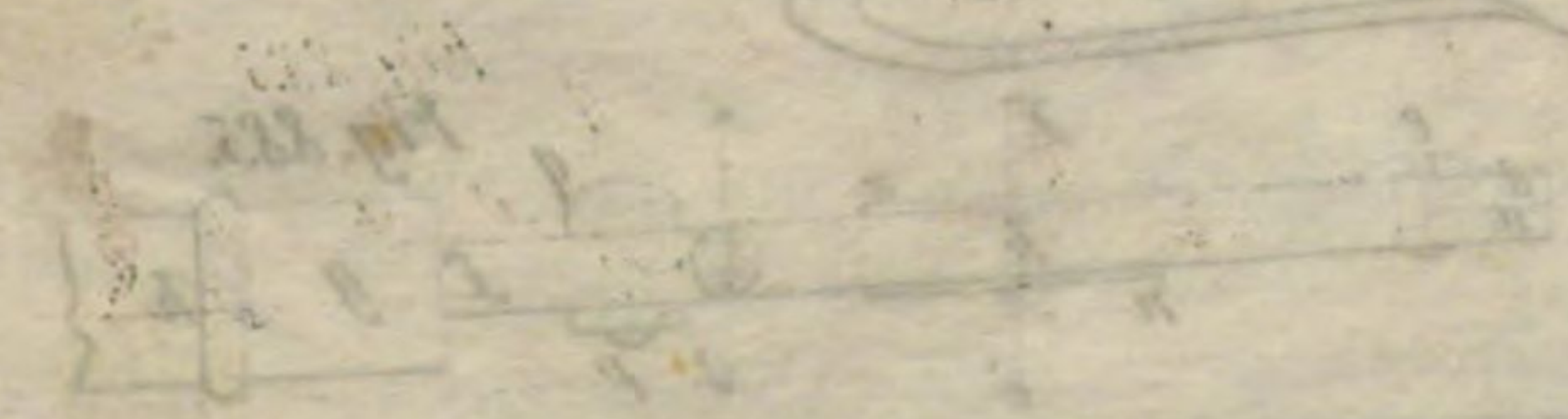
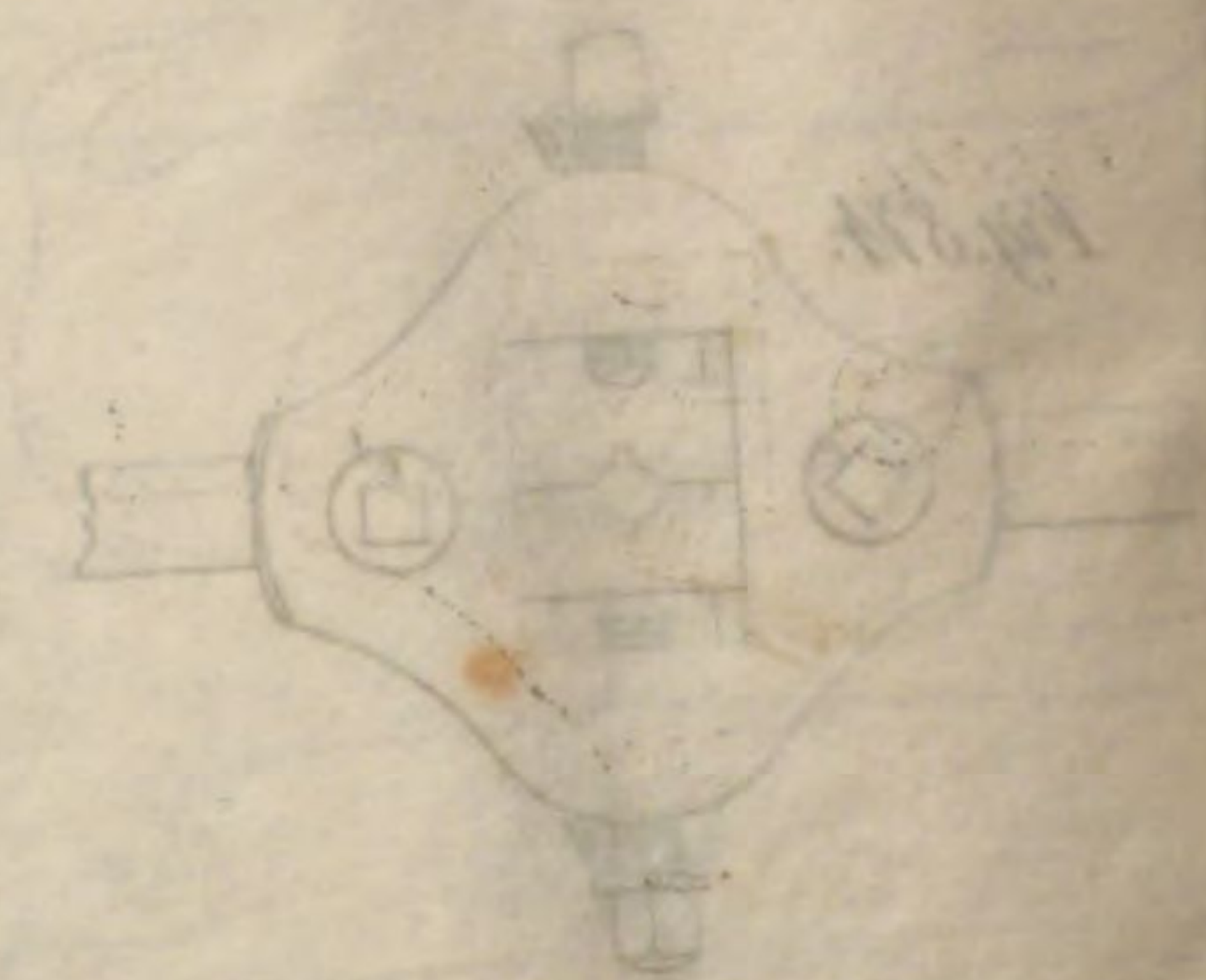
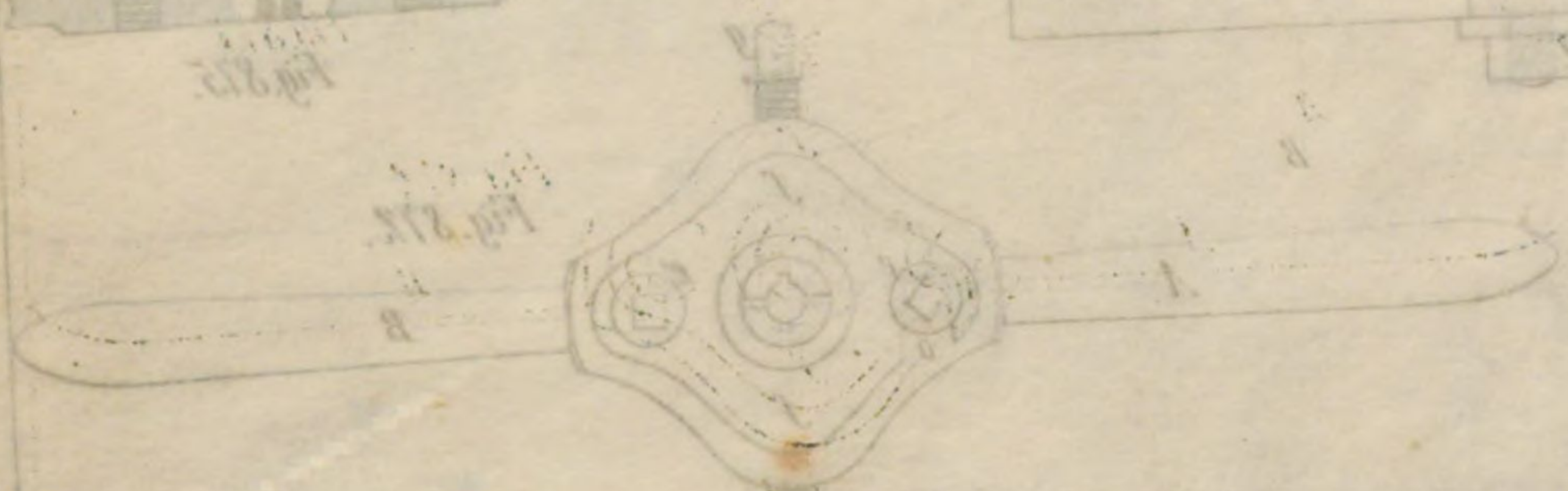
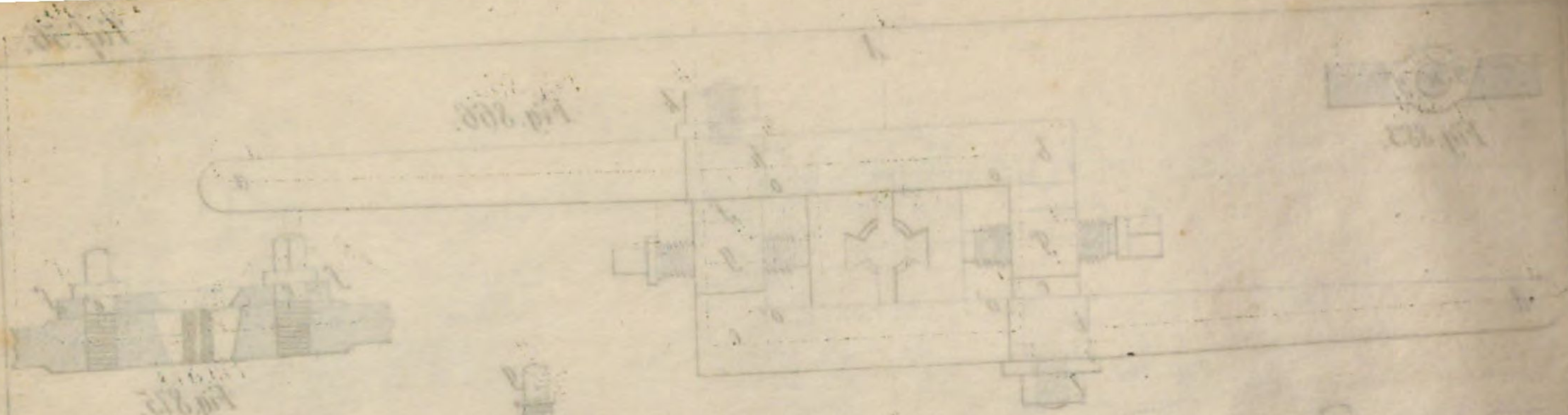
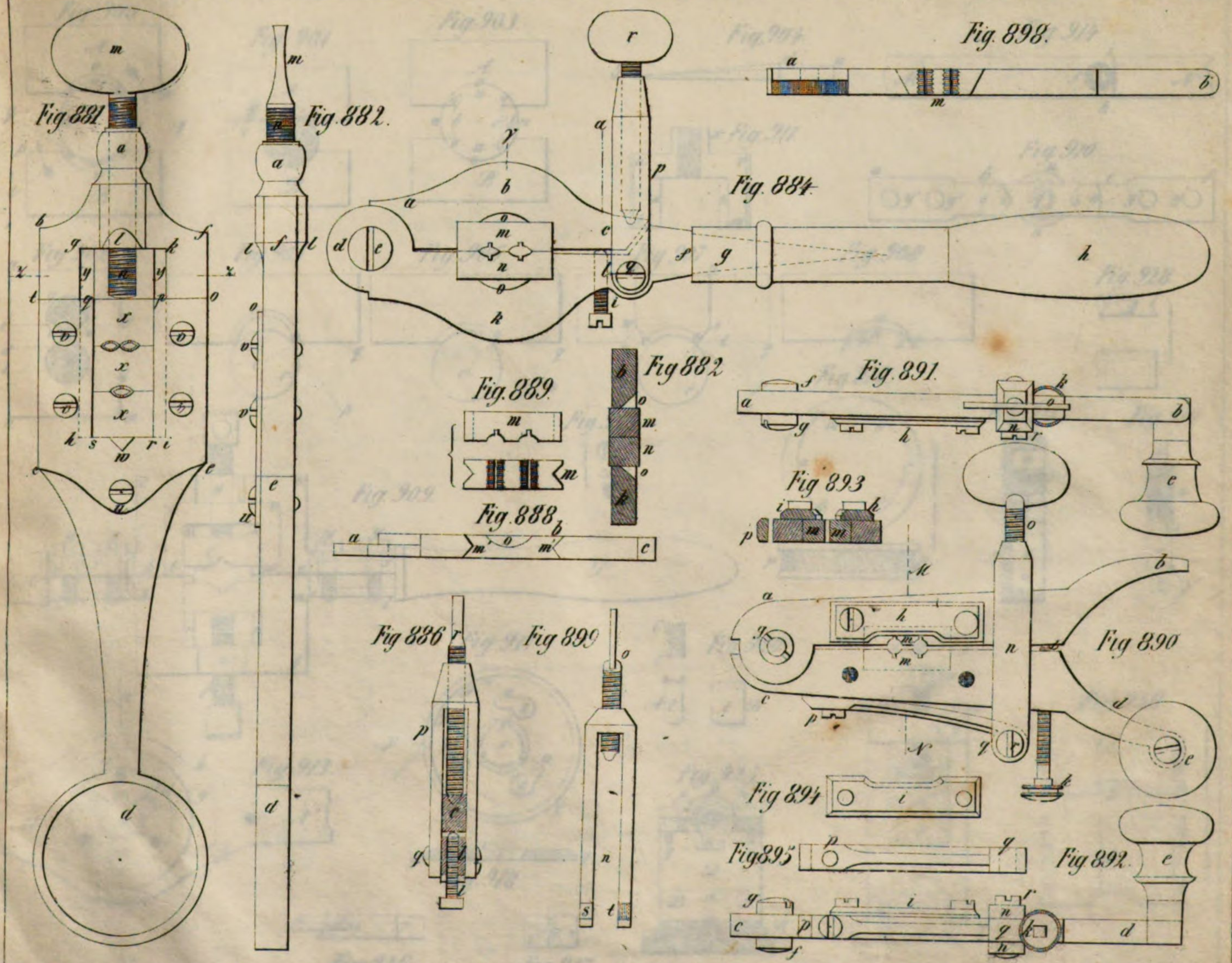
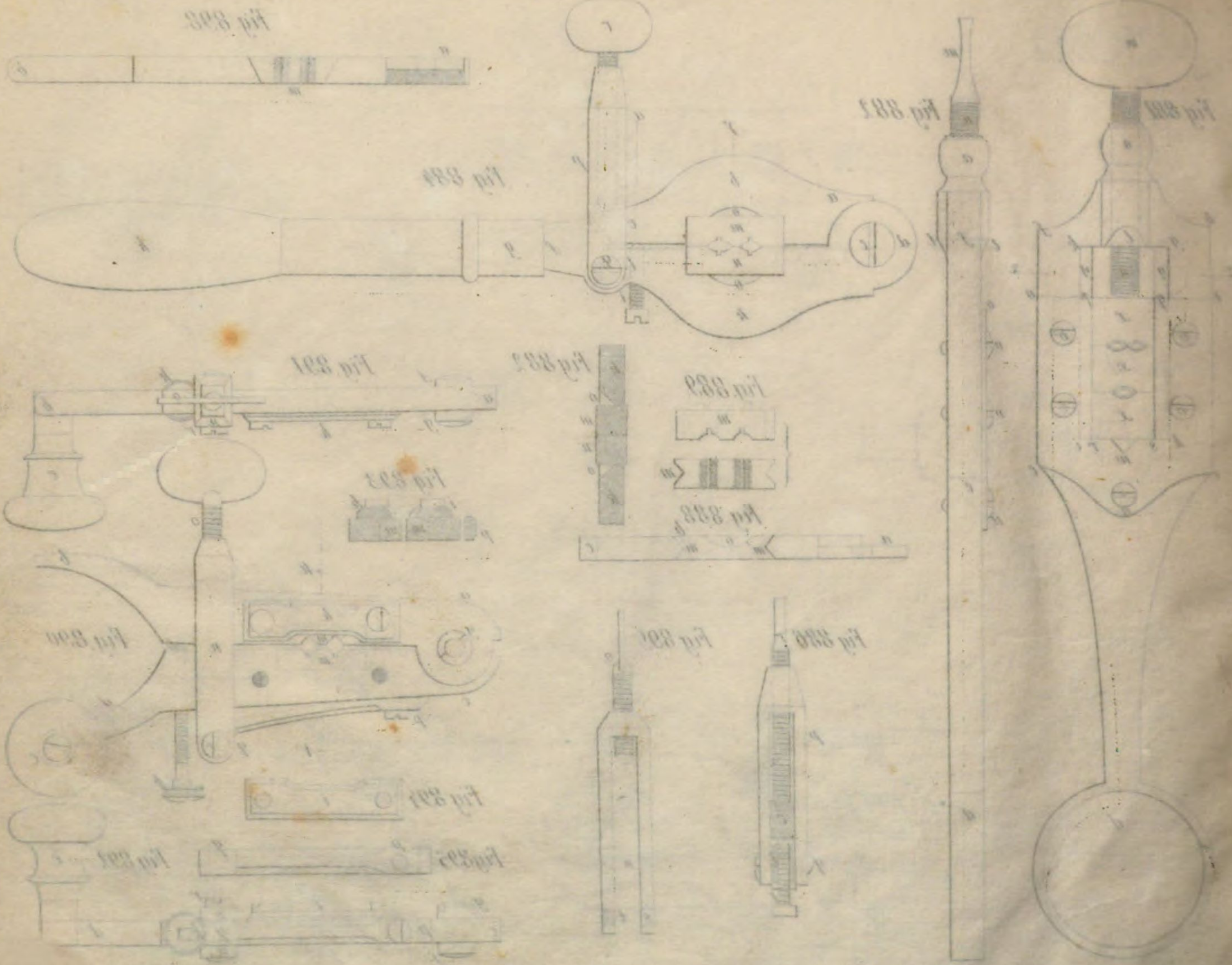
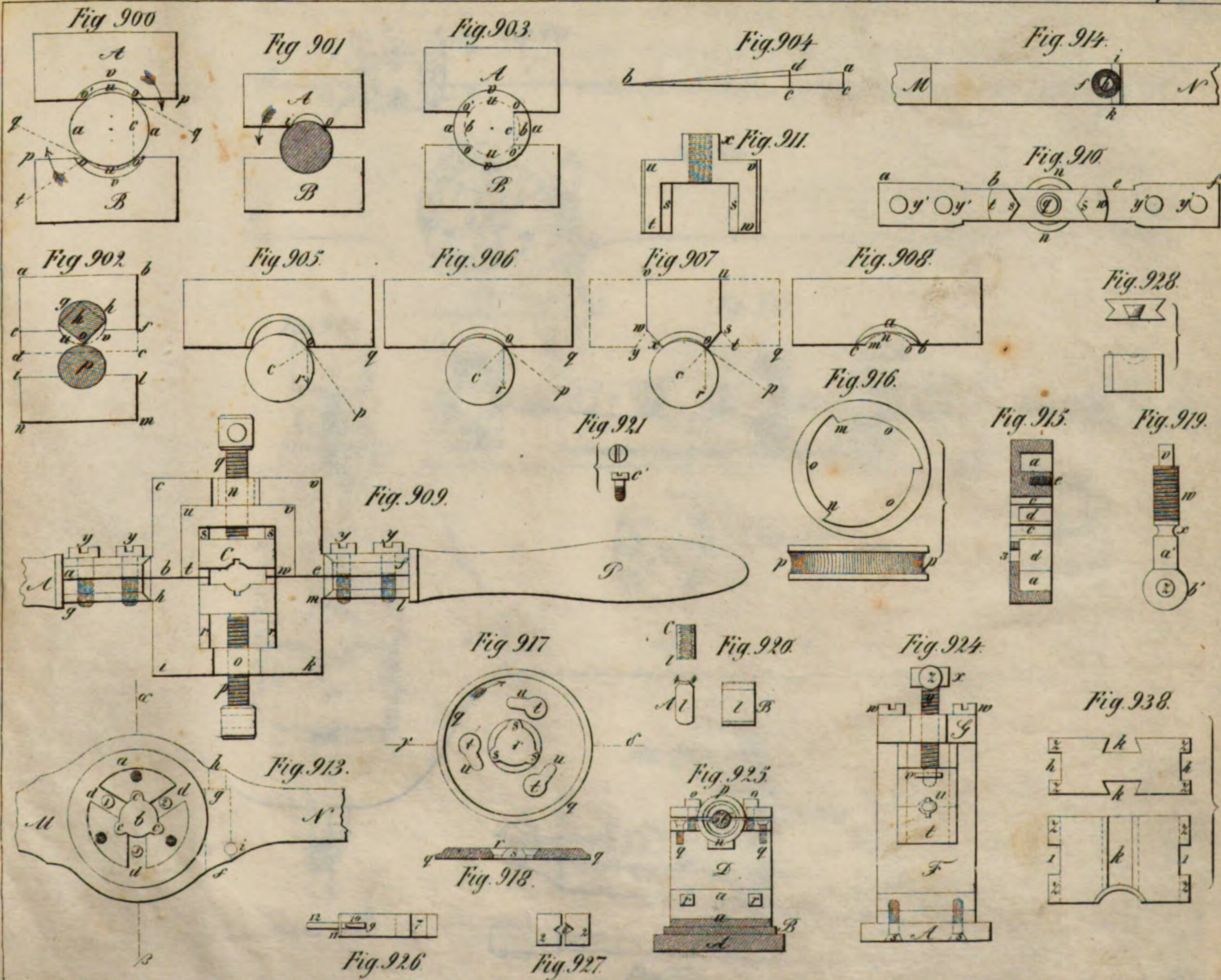


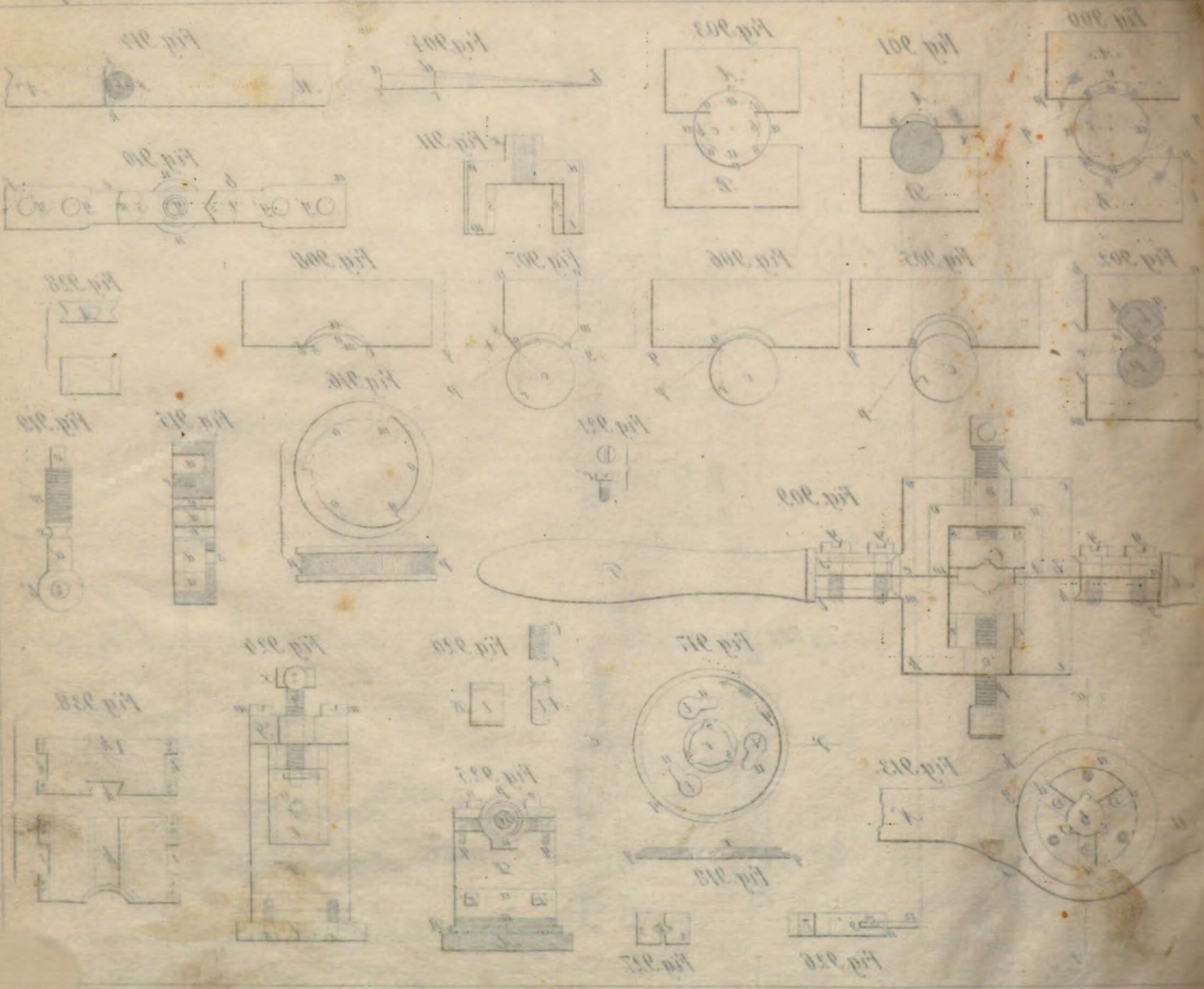
Fig. 885.











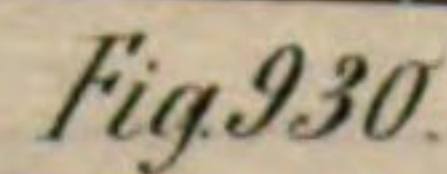
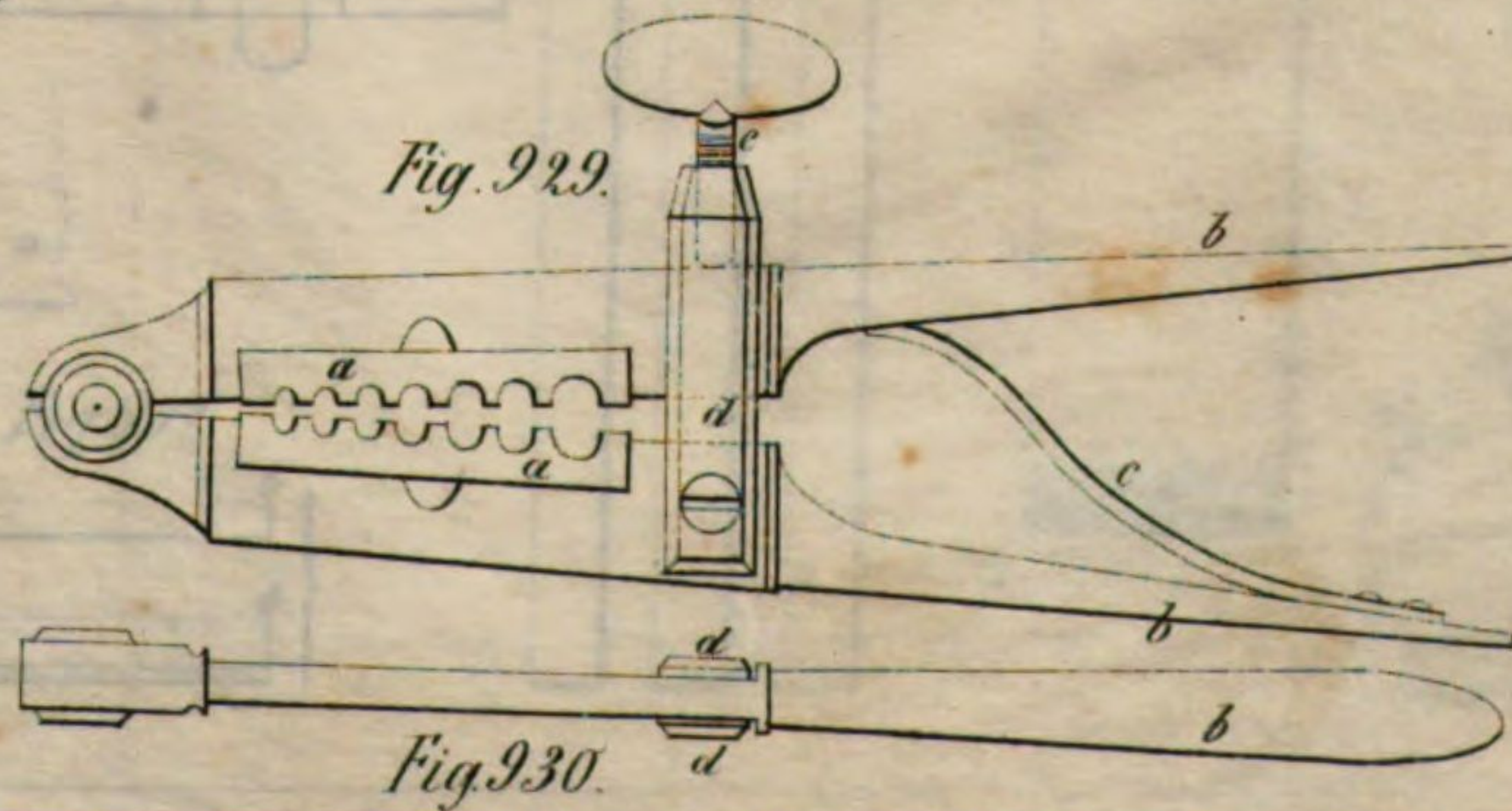
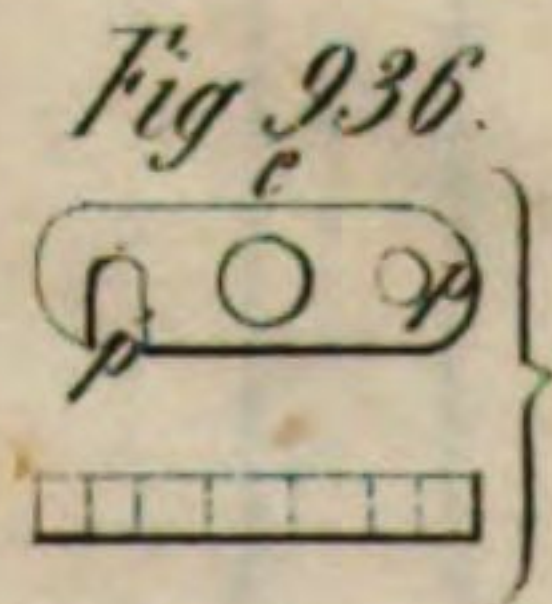
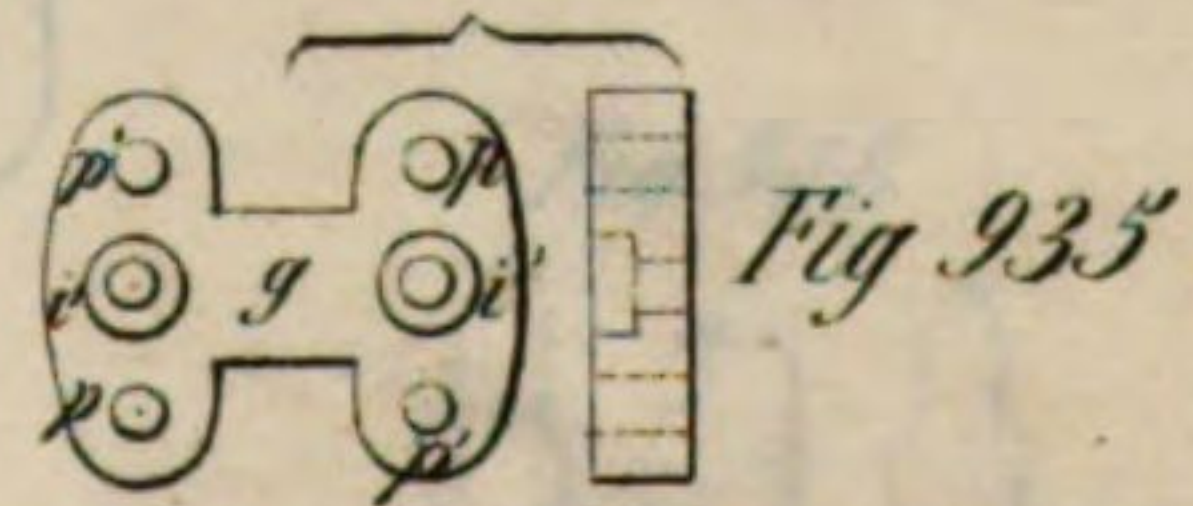
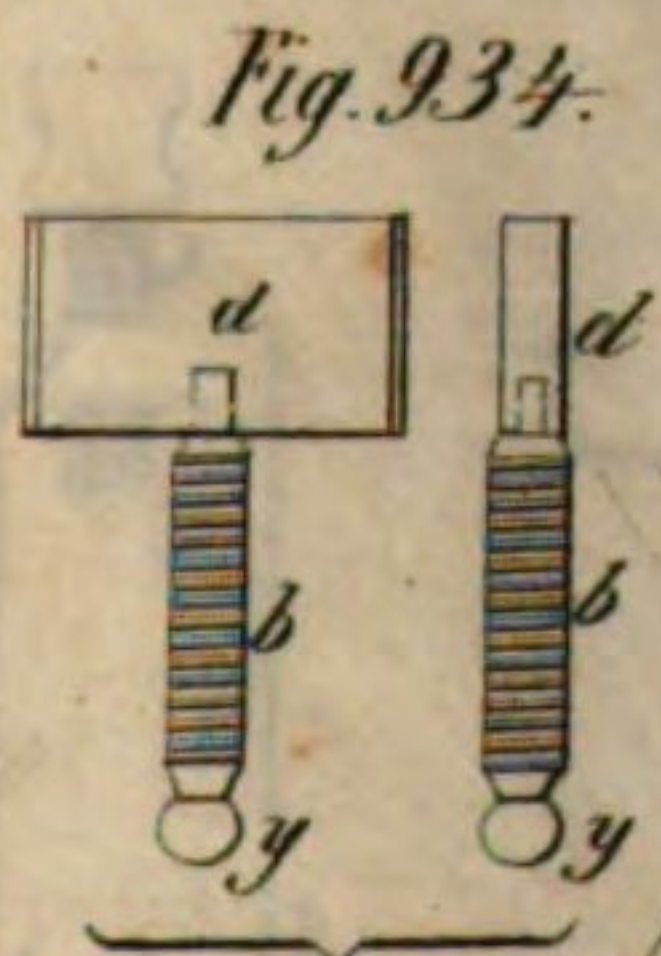
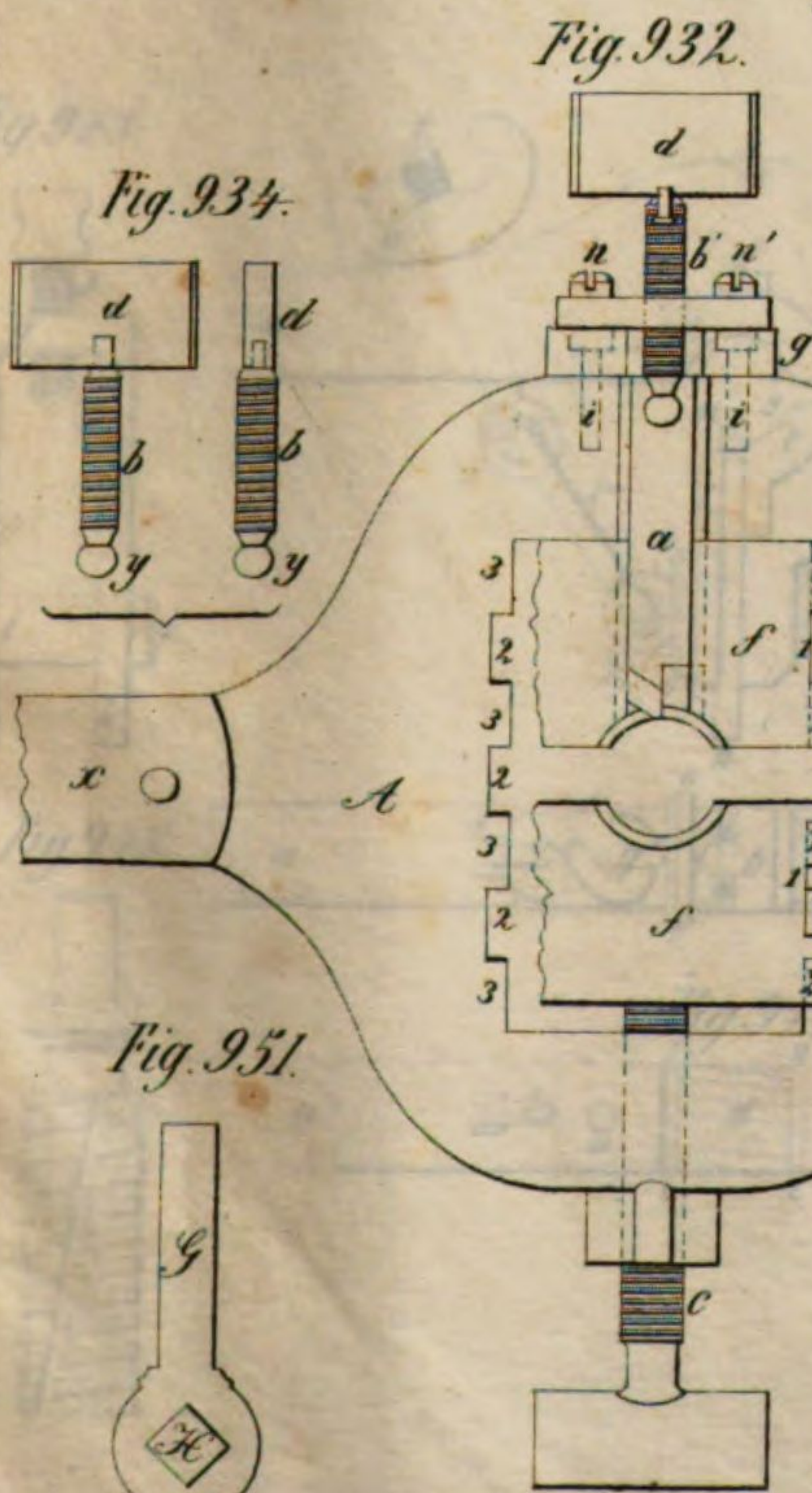
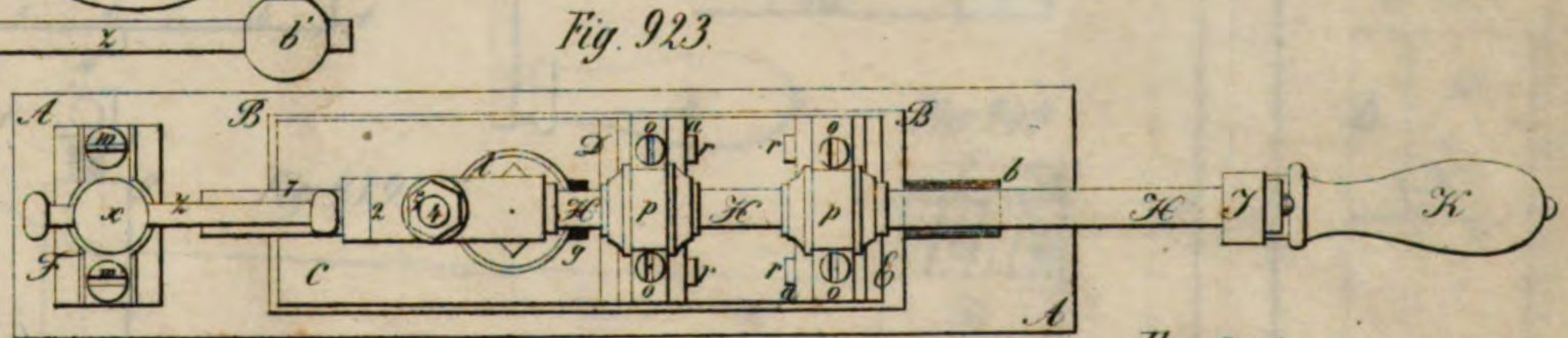
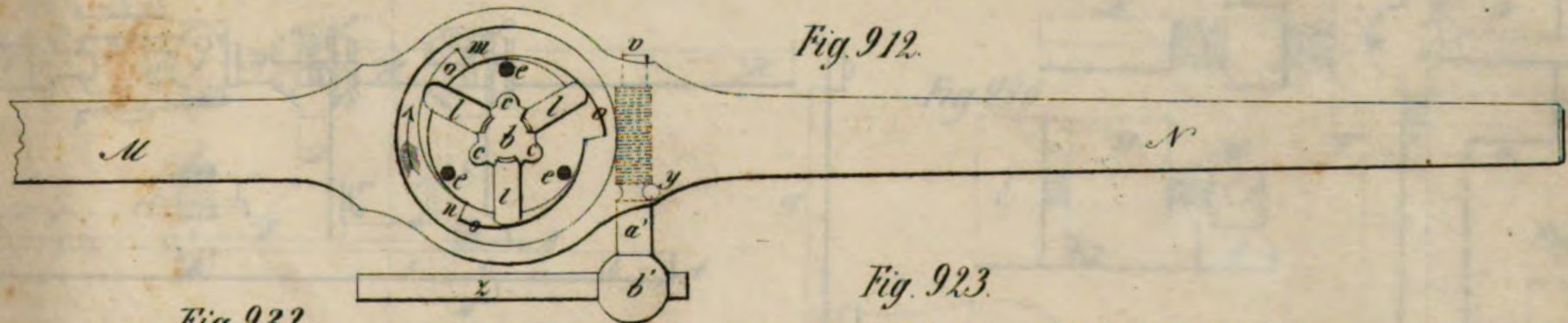
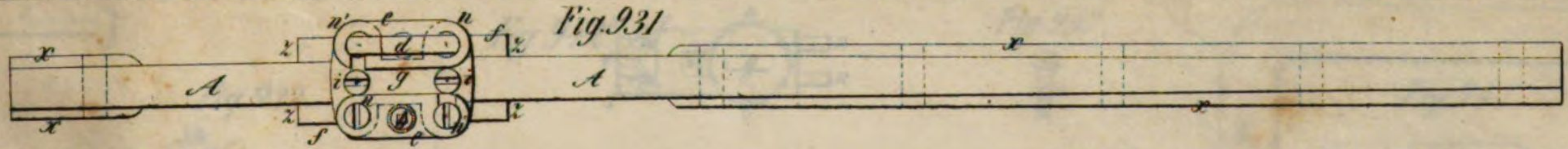
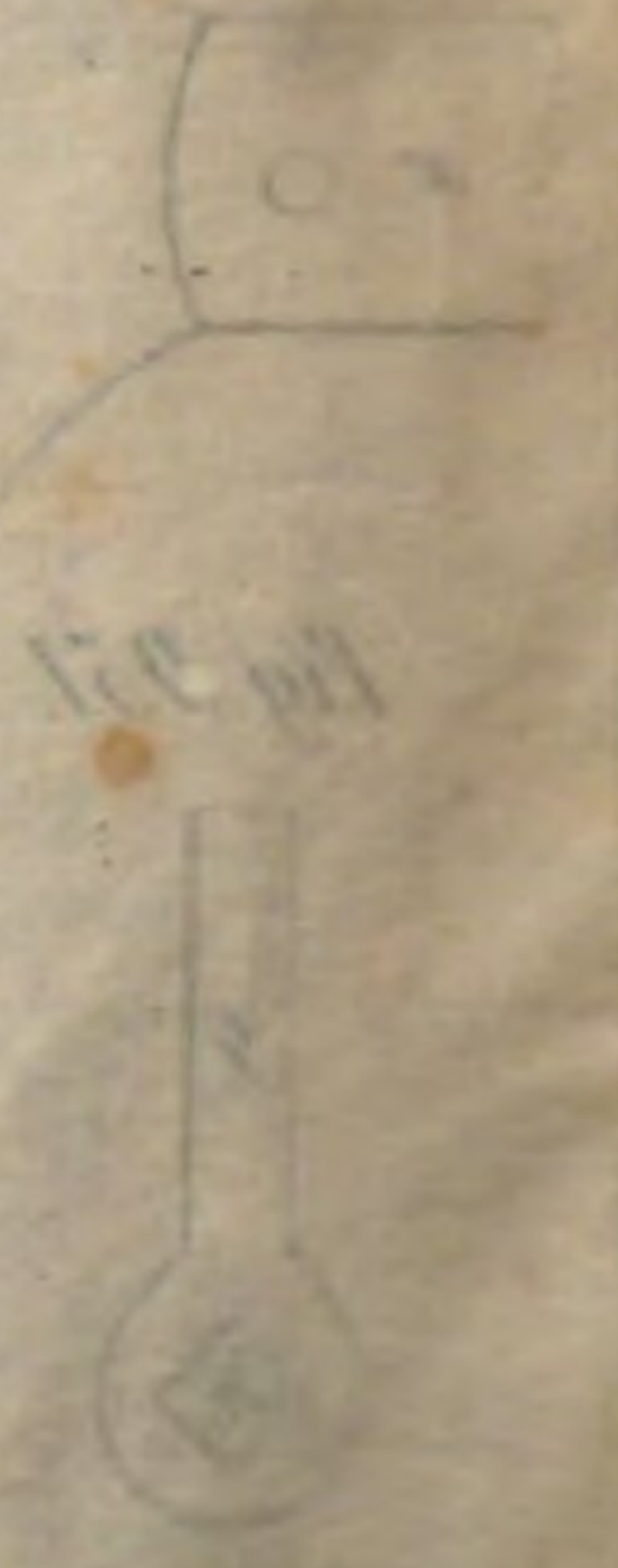
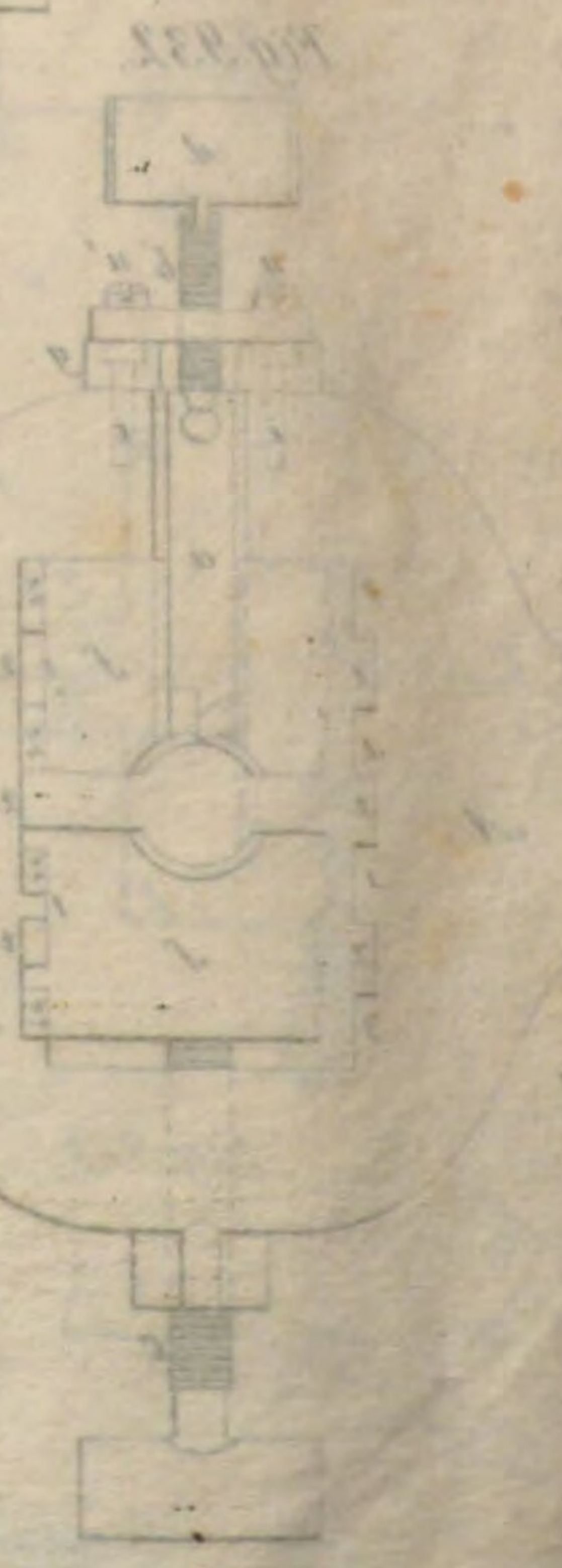
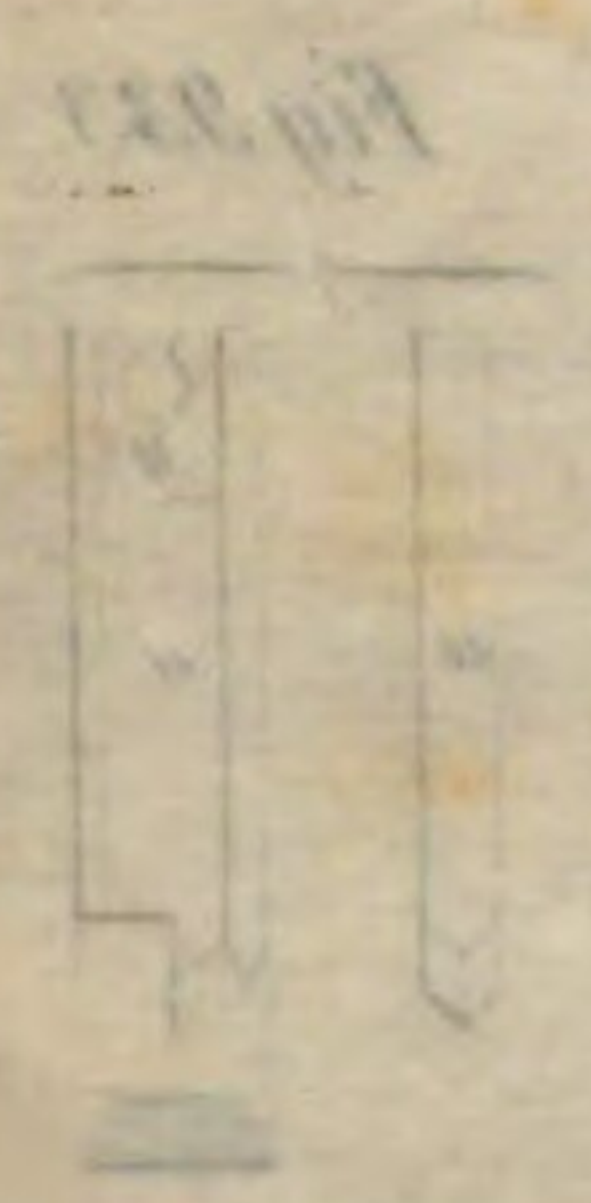
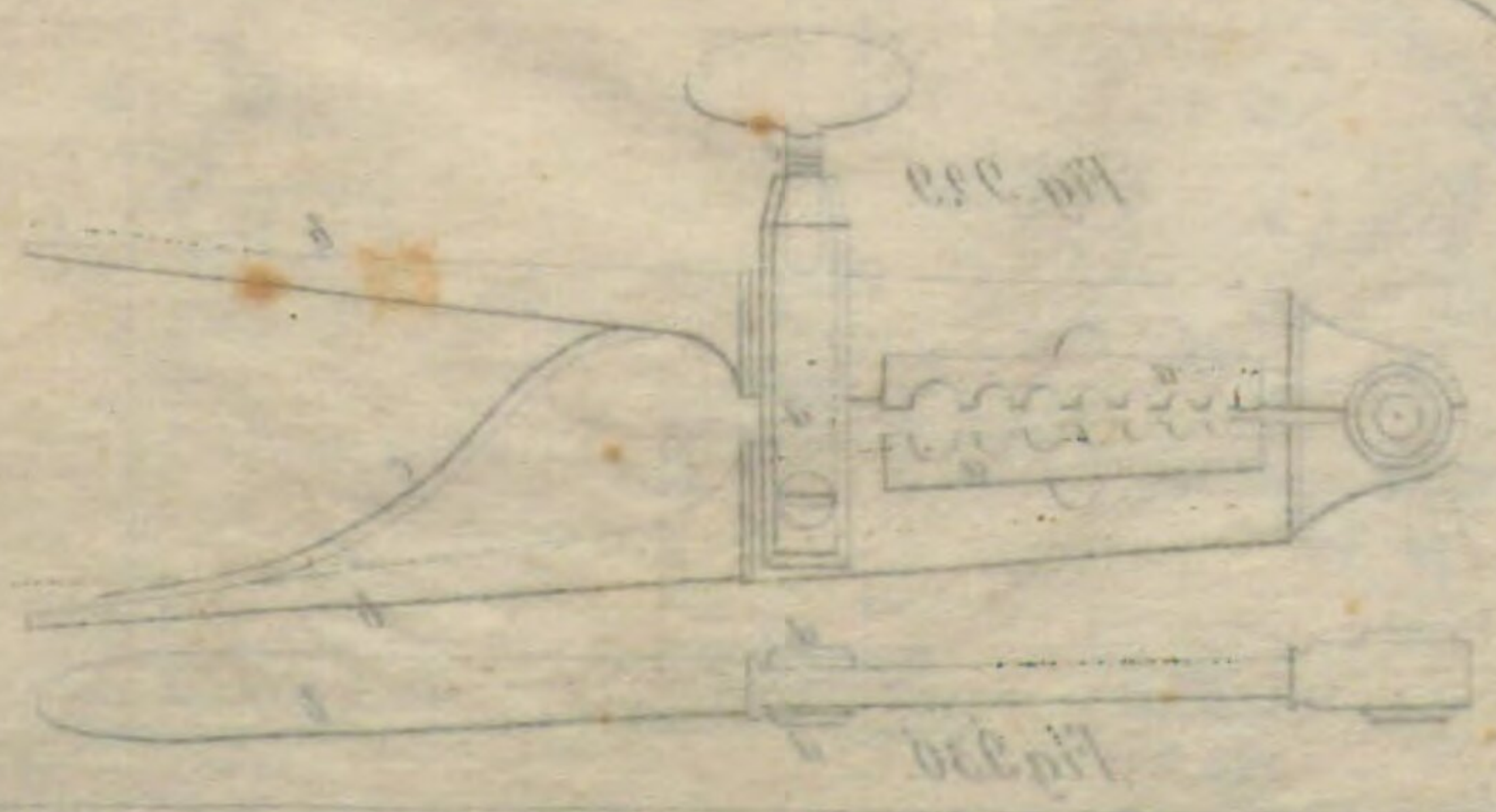
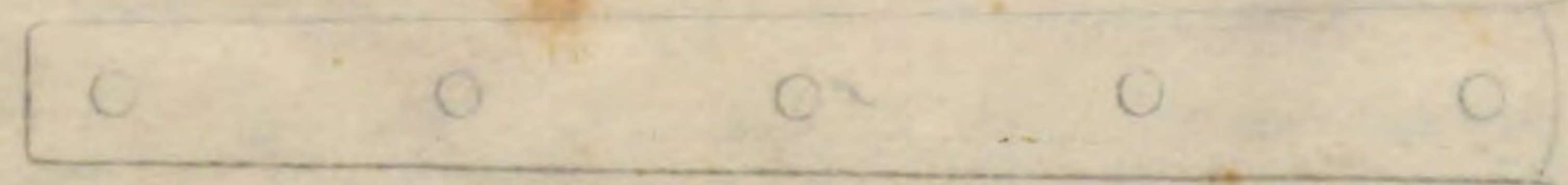
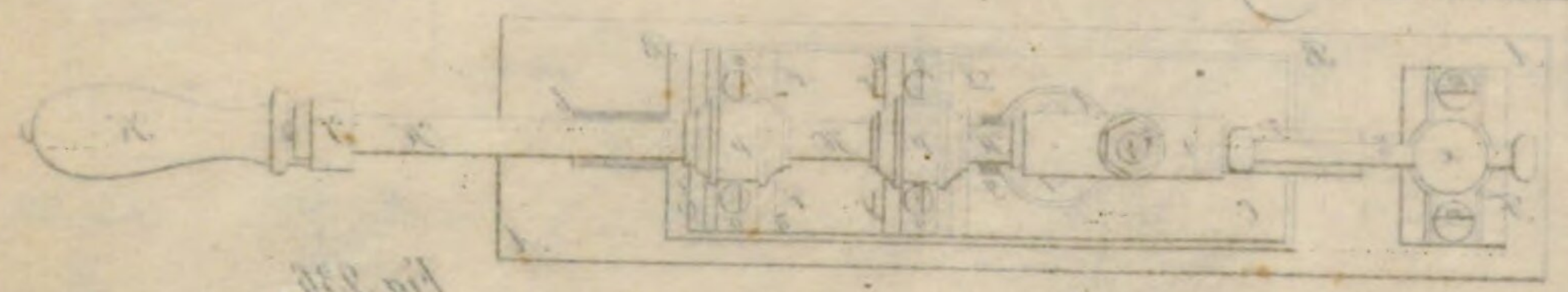
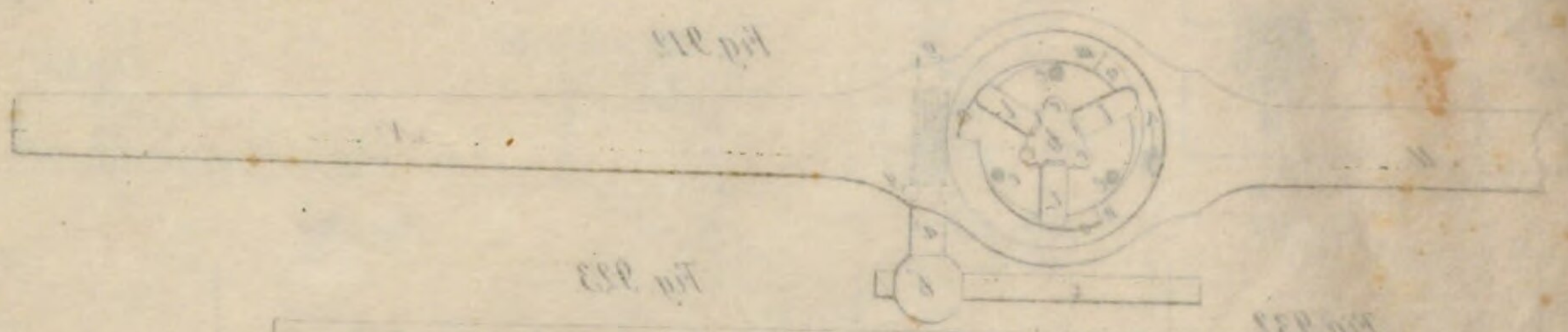
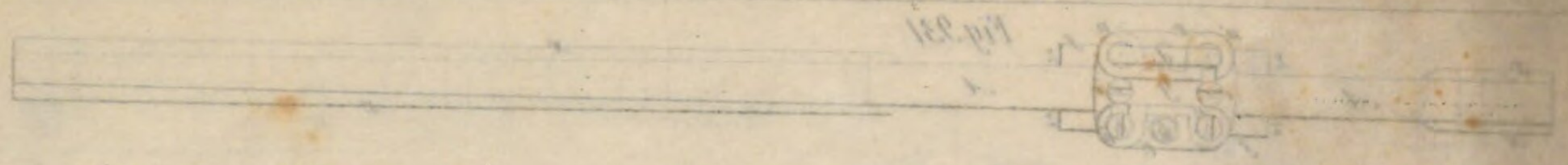
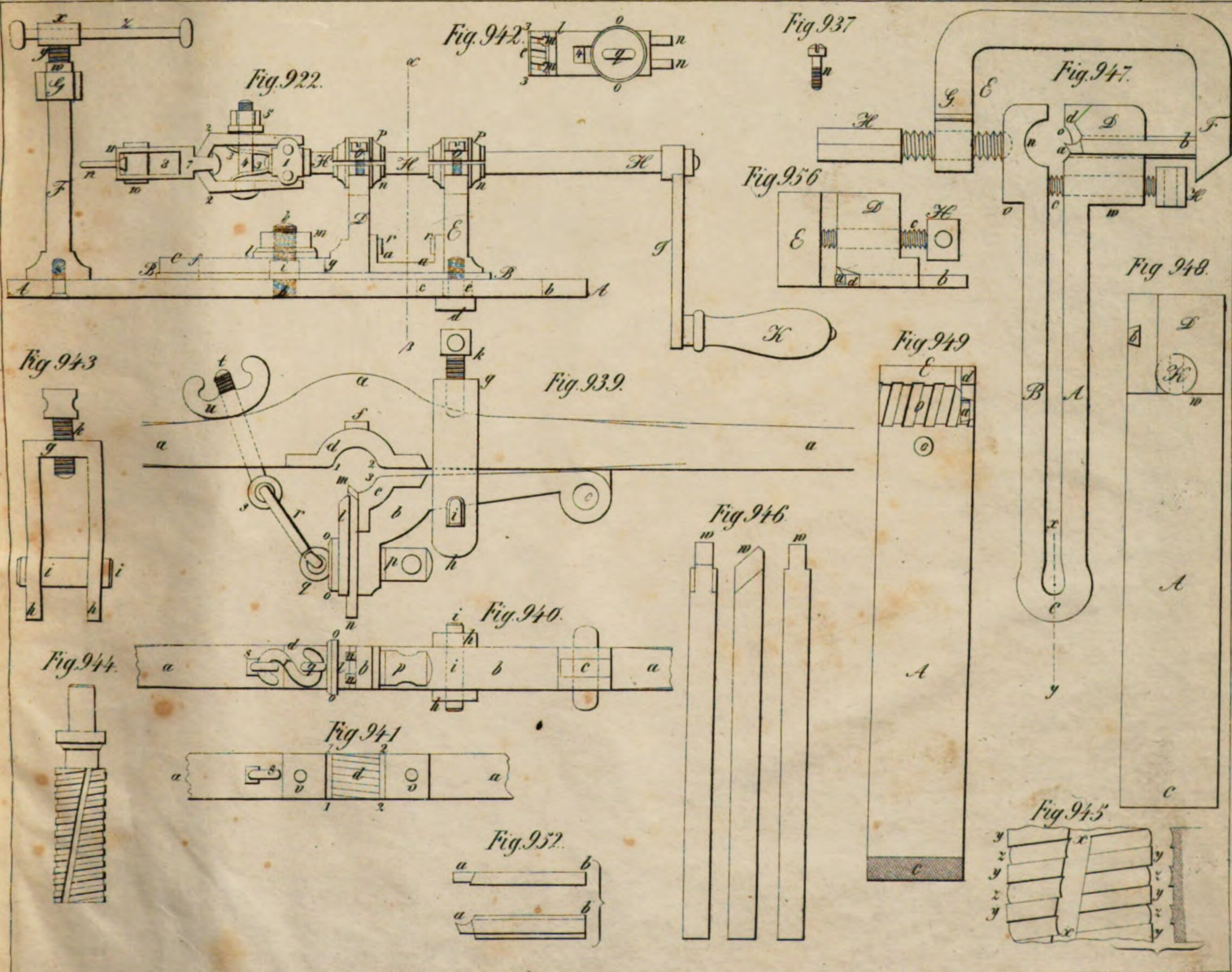
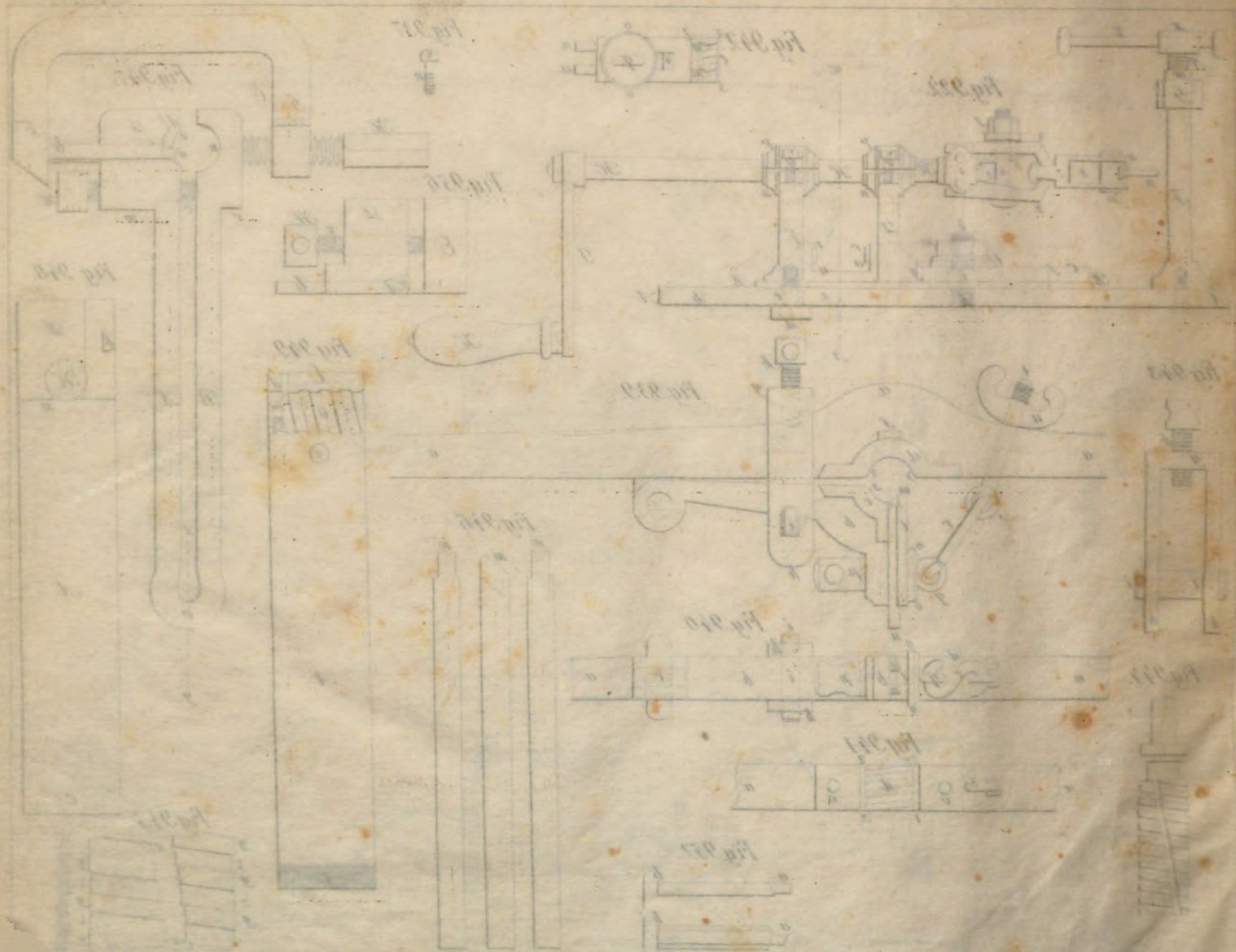


Fig 30







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